

CIC ENGINEERING DOCUMENT LOG

ACTIVITY: 1. NEW 4. OBSOLETE
 REVISION 2. UPDATE
 3. ECN#

DATE			ACTY	TYPE	SIZE	DWG #	SH	TO REV LEV	TITLE	DOCUMENT STATUS			
MO	DY	YR								DFTG	CHK PRINT	APVD	RELEASED
8	19	85	ECN# 156	F	C	FCIC-27	1	A	SWITCHER/COLORIZER PANEL WRG ASSY	8/20/85 EVL	DM	DM	
				W	B	WCIC-104	1	B	SWITCHER/COLORIZER CONTL PANEL	8/20/85 EVL	DM	DM	
				W	B	WCIC-123	1	OBS	VIDEO SWITCHER				
				B	B	BCIC-4	1	A	8X1 VIDEO SWITCHER	9/4/85 EVL	9-5-85 WCA	9-5-85 WCA	
				W	B	WCIC-129	1	NEW	8X1 VIDEO SWITCHER CONTL PNL	9/13/85 EVL	9-5-85 WCA	9-5-85 WCA	
8	19	85	ECN# 156	A	C	ACT-00360	4		SWITCHER/COLORIZER PANEL ARTWORK	8/20/85 EVL			
9	17	85	NEW	C	B	CIC-85	1	NEW	DBC6BK2 PWR DISTBN 68000 SNG BD COMPTR	9/17/85 EVL			
"	"	"	"	"	"	"	2	"	CPU	"			
"	"	"	"	"	"	"	3	"	TIMING	"			
"	"	"	"	"	"	"	4	"	HS BUS INTFC BFR	"			
"	"	"	"	"	"	"	5	"	RAM	"			
"	"	"	"	"	"	"	6	"	SERIAL I/O	"			
"	"	"	"	"	"	"	7	"	PROM & ADR DEC	"			
"	"	"	"	"	"	"	8	"	INT, TIM & SBX	"			
"	"	"	"	"	"	"	9	"	DUAL	"			
"	"	"	"	"	"	"	10	"	796 BUS TIMING	"			
9	17	85	NEW	C	B	CIC-85	11	NEW	DBC6BK2 796 BUS INTFC 68000 SNG BD COMPTR	9/17/85 EVL			
9	26	85	NEW	C	B	WAS: CIC-86 CIC-W-88	1	NEW	INPUT PROCESSORS - KDS	9/26/85 EVL	9-27-85 WCA	9-27-85 WCA	
9	27	85	UPD	F	B	FCIC-69	1	NEW	INTENSITY COMP CIC-W-20 WAS: SH4 CIC-W-20	9/27/85 EVL			
10	1	85	NEW	C	B	CIC-W-87	1	NEW	COLOR LUMINANCE MATRIX	10/1/85 EVL	DM	DM	
10	26	85				WCIC-126			8X4 SWIT. CONT. PAD. CORR		DM	DM	
10	25	85				WCIC-129			8X1 " " " "		DM	DM	
10	25	85		F	C	FCIC-70	1	NEW	8X1 SWITCH CONT. PNL	10/21/85 EVL	DM	DM	
10	16	85	NEW	F	B	FCIC-71	1		PRODUCTION CONTROLLER - KDS	10/10/85 EVL			
10	17	85	NEW	F	B	FCIC-72	1		CONTROLLER INTERFACE - KDS	10/17/85 EVL			
10	22	85	NEW	C	B	CIC-W-86	1	NEW	INPUT PROCESSORS	10/22/85 EVL			
10	23	85	ECN# 160	S	B	CVS-134-3	1	A	DELAY AMP	10/23/85 EVL	11/4/85 WCA		

4. OBSOLETE

UNIT MAIN POWER SUPPLY II / SANFONDER

SH 1 OF

DATE 10/5/84

DWG NUMBER	TYPE	DESCRIPTION	DRAWING			QTY REQD
			COMPLT	CKD	APVD	
CI-00457	SH1	M	FRONT PANEL	✓		1
	SH2	M	TOP/BOT COVER	✓		2
	SH3	M	SIDE PANEL, LEFT/RIGHT	✓		2
	SH4	M	DIVIDER PANEL (B / CBB CASE)	✓		1
	SH5	M	DIVIDER PANEL (BB/CC CASE)	✓		1
	SH6	M	DIVIDER PANEL (F CASE)	✓		1
CI-00457	SH7	M	REAR PANEL	✓		1
ACT-00457	SH1	A	FRONT	✓		1
ACT-00457	SH7		REAR	✓		1
	SH1&2					
FCIC-9		F	COLOR CONTROLLER REAR PANEL	✓	✓	✓
CI-00337	SH2	M	COLOR CONTROLLER REAR PANEL	✓	✓	
FCIC-10	SH1&2	F	VIDEO SWITCHER REAR PANEL	✓	✓	
CI-00337	SH3	M	VIDEO SWITCHER REAR PANEL	✓	✓	
FCIC-	SH1&2	F	MAIN PWR SUPPLY II REAR PANEL			
WCIC-125		S	MAIN POWER SUPPLY	✓	✓?	
		M	SYSTEM POWER PANEL			1
		W	SYSTEM POWER PANEL			1
		SS	SYSTEM POWER PANEL			1

UNIT, 8 3/4" CARD CAGE

SH 1 OF

DATE 10/5/84

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UNIT SCAN CONVERTERSH OF DATE 10/5/84

DWG NUMBER	TYPE	DESCRIPTION	DRAWING			QTY REQD
			COMPLT	CKD	APVD	
CI-00312	M	H R MONITOR REAR PANEL	HOLD			
FCIC-13 SH1&2	F	H R MONITOR	HOLD			
CI-00318	M	OVERLAP	HOLD			
FCIC-14 SH1&2	F	OVERLAP	HOLD			
CI-00333 SH2	M	SCAN CONVERTER PS R PNL	✓	✓		
FCIC-19A SH1&2	F	" "	✓	✓		
CI-00413A	M	SCAN CONVERTER-UPRIGHT	✓	✓		
FCIC-34 SH1&2	F	" " "	✓	✓	✓	
CI-00337 SH1	M	MON VID PROC	✓	✓		
FCIC-12 SH1&2	F	" " "	✓	✓		
CI-00431A	M	RELAY BRACKET	✓ TO B: ✓ RE DIM- ENSIONED			
FCIC-40	F	DEFLECTION AMP	✓	✓		

UNIT MISCSH OF DATE 10/5/84

DWG NUMBER	TYPE	DESCRIPTION	DRAWING			QTY REQD
			COMPLT	CKD	APVD	
CI-00360 SH1	M	MVP CONTROL PANEL	✓			
FCIC-26	F	MVP CONTROL PANEL	✓			
ACI-00360	A	ARTWORK-MVP CONTROL PANEL	✓			
CIC-W-54	S	DIFFERENCE AMPLIFIERS	EVL	WCA	DM	
FCIC-28	F	AC WIRING CONFIGURATION				
CI-00463 SH1,2,3	M	CONTROLLER CONTL PNL	✓			
FCIC-39 SH1	F	CONTROLLER CONTL PNL SW	✓	JB	DM	
CI-00464 SH1	M	CONTROLLER ELECTRONICS REAR PNL	✓			
FCIC-65 SH1	F	CONTROLLER-CONFUNCT/NUMBERING	✓			
FCIC-66 SH1	F	CONTROLLER - CARD/CONNECTOR LOCATIONS	✓			
CI-00465 SH1 & 2	M	CONTROLLER ELECTRONICS PWR SUP MTG BRACKET	✓			
CI-00466 SH1	M	CONTROLLER ELECTRONICS PWR SUP FT PNL	✓			
FCIC-67	F	QMB-XX BACKPLANE	✓			
CI-00467 SH1	M	8X4 SWITCHER RR PNL	✓	✓		1
CI-00468	M	8X4 SWITCHER L END PLATE	?			1
BCIC-15 SH1 SH2	B	8 INPUT RGB@ VIDEO SWITCHER BLOCK DIAGRAM	PRELIM V	✓		1
CIC-46-1 SH1	S	POWER REGULATOR	✓	✓		1

UNIT MISC (CONTD)SH OF DATE

DWG NUMBER	TYPE	DESCRIPTION	DRAWING			QTY REQD
			COMPLT	CKD	APVD	
	M	SYSTEM POWER PANEL (CIR BRKR)				1
	W	" " " (SCH)				1
	F	" " " (FIG)				1
	A	" " " (SILKSCRN)				1
CIC-55 SH1	S	SWITCHER CHANNEL CONTROL	✓	WA 11-7-84		
WCIC-126 SH1	S	8X4 SWITCHER CONTROL PNL	✓	WA 11-8-84		
CIC-11-1	S	TIMING CIRCUIT	✓	WA 11-7-84		
CIC-11-2	S	TIMING CIRCUIT	✓	WA 11-7-84		
CIC-7-6	S	4X1 INPUT AMP & SWITCHER	✓	WA 11-7-84		
CI-00472 SH1	M	DD-50 CONCTR BRACKET				
CI-00472 SH1	M	SUB-PANEL, INTERFACE CARD				
CI-00472 SH2	M	CARD GUIDE RETAINER				
CI-00472 SH3	M	DB-25 CONCTR BRACKET				
FCIC-68 SH1	F	QWERTY KEYBOARD REF: CIC-73	✓			
WCIC-129	W	8X1 SWITCHER CONTR PNL				

UNIT SET-UP PROCEDURES

SH ____ OF ____

DATE ____

DWG NUMBER	TYPE	DESCRIPTION	DRAWING			QTY REQD
			COMPLT	CKD	APVD	
FCIC-42	F	12 BIT MDAC CIC-1-X CIC-1-X	✓			
-43		4X1 VID AMP/SWITCH CIC-7-X	✓			
-44		MIX EFFECT AMP CIC-9-X	✓			
-45		TIMING CIRCUIT CIC-11	✓			
-46		CAMERA VIDEO PRE-AMP CIC-16	✓			
-47		COLOR CONTRL LOGIC CIC-W-17	✓			
-48		INTENSITY COMP CIC-W-20	✓			
-49		HORIZ BLANKING CIC-W-23	✓			
-50		NTSC RPU SYNC CIC-W-22	✓			
-51		D/A OUTPUT & WFM STORAGE CIC-W-66	✓			
-52		FG COMBINER 1X2 & 2X3 CIC-W-67	✓			
-53		GRAY LEVEL ENCDR VID AMP CVS-112	✓			
-54		PINCUSHION CORRECTION CVS-127	✓			
-55		MON YOKE COMP & PINCUSH ADDR CVS-128	✓			
-56		± 36 VOLT REGULATOR SM-111	✓			
-57		OVP HI-VOLTAGE PS SM-121	✓			
FCIC - 58	F	X-Y DEFLECTION AMP SM-122	✓			

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DRAWING NO.	TITLE	USER	SYSTEM
CT-00001	CAMERA STAND ASSEMBLY	MONITOR TABLE	SCANIMATE
CT-00002	BOTTOM MOUNTING PLATE DETAIL	CAMERA STAND	"
CT-00003	OUTSIDE SIDE PLATE DETAIL	CAMERA STAND	"
CT-00004	UP-DOWN GUIDE DETAIL	CAMERA STAND	"
CT-00005	UP-DOWN ADJUSTMENT BOTTOM PLATE DETAIL	CAMERA STAND	"
CT-00006	UP-DOWN ADJUSTMENT SIDE PLATE DETAIL	CAMERA STAND	"
CT-00007	UP-DOWN ADJUSTMENT TOP PLATE DETAIL	CAMERA STAND	"
CT-00008	LEFT RIGHT ADJUSTMENT GUIDE DETAIL	CAMERA STAND	"
CT-00009	LEFT RIGHT ADJUSTMENT PLATE DETAIL	CAMERA STAND	"
CT-00010	FORWARD-REARWARD ADJUSTMENT GUIDE	CAMERA STAND	"
CT-00011	FORWARD-REARWARD CAMERA MOUNTING PLATE	CAMERA STAND	"
CT-00012	RIVULED ADJUSTING KNOTS	CAMERA STAND	"
CT-00013	MOUTH CONTROL FRONT PANEL DETAIL	MOUTH CONTROL CARD NEST	
CT-00014	MOUTH CRT NEST SIDE PANEL	MOUTH CONTROL CARD NEST	
CT-00015	SCANIMATE CONSOLE	FIGURE DATA	SCANIMATE
CT-00016	SCANIMATE MONITOR TABLE		SCANIMATE
CT-00017	INPUT CAMERA TABLE SCANIMATE		SCANIMATE
CT-00018	DEFLECTION AMPLIFIER ASSEMBLY		SCANIMATE
CT-00019	CONTROLLER 4 SLIDER POT FRONT PANEL	CRT LEVEL DETECTOR	COLOR VIDEO SYS.
CT-00020	COLORIZER 15 SLIDER POT FRONT PANEL	COLOR ADJUSTMENT	" " "
CT-00021	17" SUPPORT BAR	CARD NEST	COMMON USAGE
CT-00022	16 3/4" SUPPORT BAR	CARD NEST	COMMON USAGE
CT-00023	CAMERA CONTROL END MOUNTING ANGLES	CAM CONT. CARD NEST	
CT-00024	11 3/4" SUPPORT BAR CAM CONT. (L.F.)	CAM CONT. CARD NEST	
CT-00025	11 3/4" SUPPORT BAR CAM CONT. (R.F.)	CAM CONT. CARD NEST	
CT-00026	FRONT VIEW FREDSYN CHASSIS	FREDSYN CHASSIS	CAESAR
CT-00027	SCANIMATE COLORIZER RACK LAYOUT		SCANIMATE COLORIZER
CT-00028	AC CONTROL FRONT PANEL	COLORIZER RACK	" "
CT-00029	CKT BKR. MOUNTING BRACKET	AC CONTROL FRONT PANEL	" "
CT-00030	GRAY ENCODER FRONT PANEL DETAIL	GRAY ENCODER NEST	COLOR VIDEO SYS.
CT-00031	ROTATION CONTROLLER FRONT PANEL	-7 SECTION	
CT-00032	FRAME ADVANTER DISPLAY PANEL	MONITOR RACK	CAESAR
CT-00033	SCANIMATE COMPUTER FRONT PANEL	SCANIMATE RACK	SCANIMATE SHU 2
CT-00034	18 1/4" BACK PANEL	18 1/4" HARD NEST DRAWER	COMMON USAGE
CT-00035	RIGHT SIDE PANEL	SMALL OR LARGE SINGLE NEST	SCANIMATE
CT-00036	SCANIMATE CHECK SWITCH FRONT PANEL		SCANIMATE
CT-00037	RIGHT SIDE PANEL	CONTROLLER 1 SCANIMATE CARD NEST	SCANIMATE
CT-00038	16 1/2" BACK PANEL ROTATION DRAWER	ROTATION DRAWER	SCANIMATE
CT-00039	" " " " SCANIMATE DRAWER	SCANIMATE DRAWER	"
CT-00040	" " " " BLANKING DRAWER	BLANKING DRAWER	SCANIMATE
CT-00041	" " " " BACK PANEL CONTROLLER DRAWER	CONTROLLER DRAWER	"
CT-00042	ANIMATION CONTROLLER FRONT PANEL	ANIMATION CONTROLLER DRAWER	"
CT-00043	COMMUNICATOR SECTION CONTROL CHASSIS	18 1/4" SCANIMATE RACK	SCANIMATE
CT-00044	COMM + SECT CONT. SIDE PANEL	COMM + SECT CONT CHASSIS ASSY	"
CT-00045	COMM + SECT CONT. REAR PANEL	"	"
CT-00046	COMM + SECT CONT. RIGHT FRONT ANGLE	"	"
CT-00047	COMM + SECT CONT. LEFT FRONT ANGLE	"	"
CT-00048	17" SUPPORT BAR	"	"
CT-00049	16 3/4" CONNECTOR HORIZ SUPPORT BAR	"	"
CT-00050	11" CONNECTOR SYNCHRONIZATION BAR	"	"
CT-00051	11" CONNECTOR SUPPORT BAR	"	"
CT-00052	COMMUNICATOR FRONT PANEL	"	"
CT-00053	SECTION CONTROL FRONT PANEL	"	"
CT-00054	PC BOARD TO FRONT PANEL BACK	"	"
CT-00055	COMM + SECT CONTROL CHASSIS COVER	TOP/BO	"
CT-00056	SEGMENT BLANKING CONTROL FRONT PANEL		SCANIMATE
CT-00057	POWER SUPPLY FRONT PANEL	"MODEL B" RACK	SCANIMATE
CT-00058	CHEMICAL SW. 1/2" CABLE BRACKET		SCANIMATE
CT-00059	RIGHT SIDE PANEL GRAY LEVEL ENCODER	GRAY LEVEL ENCODER	MONITOR SCANIMATE

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DRAWING NO.	TITLE	USED	SYSTEM
CI-00060	LEFT SIDE PANEL GRAY LEVEL ENCODER	GRAY LEVEL ENCODER	MONITOR SCANIMATE
✓ CI-00061	ROTATION CONTROLLER FRONT PANEL	ROTATION CONTROLLER SECTION	SCANIMATE
✓ CI-00062	EXTENDER BOARD (8/6 PIN)	COMMON USAGE	
✓ CI-00063	BNC CONNECTOR PLATE	DEFLECTION AMPLIFIER	SCANIMATE CAESAR
✓ CI-00064	BARRIER STRIP MOUNTING BRACKET	DEFLECTION AMPLIFIER	SCANIMATE CAESAR
✓ CI-00065	SCAN CONVERTER/OVERLAP REAR PANEL		CAESAR
✓ CI-00066	SWITCH BRACKET	HIGH-LOW FREQ OSC	ANIMATION CONTROLLER
✓ CI-00067	MOUNTING BRACKET TRANSFORMER	VS-108 (ARD)	
✓ CI-00068	ELECTRIC TIMER FRONT PANEL	RACK #1	SCANIMATE
✓ CI-00069	FRONT PANEL 8 3/4"	INTERFACE DRAWER	CAESAR
✓ CI-00070	RIGHT SIDE PANEL	INTERFACE DRAWER	CAESAR
✓ CI-00071	LEFT SIDE PANEL	INTERFACE DRAWER	CAESAR
✓ CI-00072	MIDDLE PANEL	INTERFACE DRAWER	CAESAR
✓ CI-00073	REAR PANEL	INTERFACE DRAWER	CAESAR
✓ CI-00074	CONNECTOR MOUNTING PLATE	INTERFACE DRAWER	CAESAR
✓ CI-00075	DIGITAL DRAWER ASSEMBLY	INTERFACE DRAWER	CAESAR
✓ CI-00076	PHILIPS SCOPE SWITCHER BOX SCHEMATIC		
✓ CI-00077	SWITCH MOUNTING BRACKET		
✓ CI-00078	BACKGROUND PAN ASSEMBLY		
✓ CI-00079	END MOUNT	BACKGROUND PAN ASSY	CAESAR
✓ CI-00080	SLIDE RAIL BAR	"	"
✓ CI-00081	MOTOR MOUNTING RAIL PLATE	"	"
✓ CI-00082	MOUNTING BOARD	"	"
✓ CI-00083	SHOULDER BOLT	"	"
✓ CI-00084	BOTTOM ARTWORK SUPPORT	"	"
✓ CI-00085	TOP ARTWORK SUPPORT	"	"
✓ CI-00086	D-A DRAWER REAR PANEL	D-A DRAWER	CAESAR
✓ CI-00087	D-A DRAWER SIDE PANEL	D-A DRAWER	CAESAR
✓ CI-00088	VIDEO SWITCHER ASSEMBLY	VIDEO SWITCHER	✓
✓ CI-00089	FRONT PANEL	VIDEO SWITCHER	✓
✓ CI-00090	SIDE PANEL	VIDEO SWITCHER	✓
✓ CI-00091	RAIL SUPPORT BAR	VIDEO SWITCHER	✓
✓ CI-00092	REAR PANEL	✓	✓
✓ CI-00093	CAMERA ASSEMBLY	VIDICON CAMERA	✓
✓ CI-00094	BOTTOM PLATE	"	✓
✓ CI-00095	SLIDE GUIDE	VIDICON CAMERA	✓
✓ CI-00096	SLIDE PLATE	VIDICON CAMERA	✓
✓ CI-00097	YOKE FRONT MOUNTING PLATE	VIDICON CAMERA	✓
✓ CI-00098	YOKE REAR MOUNTING PLATE	VIDICON CAMERA	✓
✓ CI-00099	FRONT PLATE	VIDICON CAMERA	✓
✓ CI-00100	TOP COVER	VIDICON CAMERA	✓
✓ CI-00101	SIDE COVER	VIDICON CAMERA	✓
✓ CI-00102	REAR COVER	VIDICON CAMERA	✓
✓ CI-00103	TUBE CLAMP, LENS MOUNT, ADJUST SCREW	VIDICON CAMERA	✓
✓ CI-00104	SCANIMATE RACK LAYOUT		SCANIMATE
✓ CI-00105	SLIDE RAIL SUPPORT BAR	BACKGROUND PAN ASSY	CAESAR
✓ CI-00106	SONY RECORDER RACK MOUNT WARNARE	SONY RECORDER	✓
✓ CI-00107	RIGHT SIDE PANEL	BUFFER DISTRIBUTION	CAESAR
✓ CI-00108	REAR PANEL	BUFFER DISTRIBUTION	CAESAR
✓ CI-00109	SEGMENT BLANKING CONTROLLER ASSY	SCANIMATE	✓
✓ CI-00110	CAMERA CONTROL ASSY	SCANIMATE	✓
✓ CI-00111	SCANIMATE COMPUTER (CPU) ASSY	SCANIMATE	✓
✓ CI-00112	ROTATION CONTROLLER ASSY	SCANIMATE	✓
✓ CI-00113	POWER SUPPLY PANEL ASSY	COLORIZER RACK #3	SCANIMATE
✓ CI-00114	CAMERA CONTROL PANEL DIST PANEL ASSY	COLORIZER RACK #3	SCANIMATE
✓ CI-00115	ELECTRIC TIMER CAMERA MOUNTING BRACKET	SCANIMATE	TO BE
✓ CI-00116	CHERRY SWITCH ASSY	SCANIMATE	✓
✓ CI-00117	ANIMATION CONTROLLER ASSY	SCANIMATE	✓

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DRAWING NO.	TITLE	USED	SYSTEM	
CI-00118	BURNDY 11 GABLE 20 PIN CABLE	SCANIMATE		ND
CI-00119	BNC COAX CABLE	SCANIMATE		ND
CI-00120	JACK TO PATCH BOARD CABLE	SCANIMATE		ND
CI-00121	JACK TO JACK PATCH CORD	SCANIMATE		ND
CI-00122	Burndy Multiple Connector Signal Cable		TO BE DRAWN	ND
CI-00123	CAMERA H.V. POWER SUPPLY ASSY	SCANIMATE	" " "	ND
CI-00124	Switch Driver Mounting Bracket	THUMBWHEEL TO PC BOARD	SCANIMATE	ND
CI-00125	MONITOR CHASSIS ASSY	MONITOR TABLE	SCANIMATE	
CI-00126	FRONT PANEL - MONITOR	MONITOR	SCANIMATE	82
CI-00127	BOTTOM PLATE - MONITOR	MONITOR	SCANIMATE	
CI-00128	LEFT SIDE PANEL - MONITOR	MONITOR	SCANIMATE	
CI-00129	RIGHT SIDE PANEL - MONITOR	MONITOR	SCANIMATE	
CI-00130	REAR PANEL - MONITOR	MONITOR	SCANIMATE	-1
CI-00131	FRONT TUBE SUPPORT	MONITOR	SCANIMATE	
CI-00132	BRACE FRONT TUBE SUPPORT	MONITOR	SCANIMATE	
CI-00133	CLOCK PANEL CONNECTOR	RACK #1 (DHDWIX)	SCANIMATE	ND
CI-00134	COLOR CONTROLLER	RACK #3	SCANIMATE	182
CI-00135	ELECTRIC TIMER PANEL ASSY	TO BE DRAWN	SCANIMATE	ND
CI-00136	LISTING OF CPU, COMMUTATORS CROSSPOINT SWITCH MANUAL		SCANIMATE	ND
CI-00137	CIRCUIT BREAKER PANEL	COLORIZER RACK3	SCANIMATE	
CI-00138	6.3VAC CABLE PANEL ASSEMBLY	COLORIZER RACK3	SCANIMATE	ND
CI-00139	BNC SIGNAL HARNESS	COLORIZER RACK #4	SCANIMATE	ND
CI-00140	CAM. CONTROL TO CAM HEAD SIGNAL CABLE	TO BE DRAWN BY EDR	SCANIMATE	ND
CI-00141	8X4 VIDEO SWITCHER (BLOCK DIAGRAM)	N.Y. PURPOSED		
CI-00142	PURPOSED VDA FRONT PANEL	N.Y. PURPOSED		
CI-00143	MONITOR HIGH VOLTAGE P.S. CHASSIS	TO BE DRAWN BY EDR	SCANIMATE	
CI-00144	MONITOR HIGH VOLTAGE P.S. CHASSIS		SCANIMATE	
CI-00145	MONITOR HIGH VOLTAGE P.S. CHASSIS COVER		SCANIMATE	
CI-00146	MONITOR H.V. P.S. CHASSIS COVER		SCANIMATE	
CI-00147	CAESAR CAMERA MICROSCOPE MOUNTING HARDWARE	CAESAR MONITOR	CAESAR	
CI-00148	CAESAR CAMERA MICROSCOPE MOUNTING POSITION	" "	" "	
CI-00149	LIGHT BOX BULB SOCKET MOUNTING BOARD	LIGHT BOX	SCANIMATE, CAESAR	
CI-00150	CAMERA VIDEO PREAMP SHIELD	VIDICON CAMERA	SCANIMATE, CAESAR	
CI-00151	MONITOR VIDEO PROCESSOR ASSY	TO BE DRAWN BY A	SCANIMATE	ND
CI-00152	MONITOR VIDEO PROCESSOR FRONT PANEL	MONITOR RACK	SCANIMATE	182
CI-00153	COLOR CONTROLLED REAR PANEL		SCANIMATE	
CI-00154	CAMERA CONTROL LEFT SIDE PNL		"	
CI-00155	CAMERA CONTROL RIGHT SIDE PNL		"	
CI-00156	CAMERA CONTROL CENTER BACK PNL			
CI-00157	CAMERA CONTROL BACK PANEL			
CI-00158	CAMERA CONTROL NEST BKTS			82W
CI-00159	VIDEO PROCESSOR BACK PANEL			
CI-00160	CAMERA CONTROL FRONT PANEL	CAMERA CONTROL CHASSIS	SCANIMATE/CAESAR	182
CI-00161	SCAN CONVERTER SUPPORT	MONITOR FRONT PANEL	SCANIMATE/CAESAR	
CI-00162	SCAN CONVERTER BASE	" " "	" " "	
CI-00163	DEF AMP CHASSIS BOTTOM COVER	MONITOR RACK	"	
CI-00164	SCANIMATE RACKS	SCANIMATE	SCANIMATE	SH 2
CI-00165	RACK MOUNT PLATE FOR PICKUP CAMERA	COLUMNA PACKS 6+7	"	-1
CI-00166	SCAN CONVERTER HOOD	MONITOR FRONT PANEL		
CI-00167	SCAN CONVERTER HOOD DOOR & SLIDE	" "		
CI-00168	SCAN CONVERTER CAMERA SIDE PANEL	" "		
CI-00169	SCAN CONVERTER CAMERA FRONT PLATE	" "		
CI-00170	DEF AMP FRONT PANEL	MONITOR RACK		
CI-00171	SCOPE CHASSIS BACK PANEL	" "	SYSTEM MONITOR CHASSIS	
CI-00172	SCOPE CHASSIS LEFT/RIGHT SIDE PNL	" "	SYSTEM MONITOR CHASSIS	
CI-00173	System Monitor Chassis Assy	" "	SCANIMATE TO BE DRAWN	ND
CI-00174	SCOPE CHASSIS BOTTOM	" "	SYSTEM MONITOR CHASSIS	

DRAWING NO.	TITLE	USED	SYSTEM	
✓ CI-00175	System Monitor FRONT PANEL	Rack #5	Scanimate	192
✓ CI-00176	DEF AMP CHASSIS SIDE PANEL			
✓ CI-00177	50Hz 148V + 136V Power Supply Panel	Rack #3	Scanimate	
✓ CI-00178	LIGHT BOX SIDES			
✓ CI-00179	MONITOR POWER SUPPLY PANEL	Rack #5 TO BE DRAWN	SCANIMATE	
✓ CI-00180	MONITOR CIRCUIT BREAKER PANEL	Rack #5 TO BE DRAWN	SCANIMATE	ND
✓ CI-00181	MONITOR FRONT PANEL AIRWORK			DBS
✓ CI-00182	MONITOR FRONT PANEL (JAPAN ONLY)			DBS
✓ CI-00183	COLOR CONTROL ROLLER ASSY	TO BE DRAWN	SCANIMATE	ND
✓ CI-00184	50 HZ GENERATOR CONTROL PANEL			
✓ CI-00185	Dual Audio Power Amp. ASSY	TO BE DRAWN	SCANIMATE	ND
✓ CI-00186	Deflection Amp PC Bd Upper Mounting Bracket	" " "	"	ND
✓ CI-00187	" " " " Lower " " "	" " "	"	ND
✓ CI-00188	H.V. Capacitor Mounting Bracket	Monitor H.V. P.S.	"	
✓ CI-00189	Monitor H.V. P.S. Transformer Shield	" " "	"	ND
✓ CI-00190	Monitor H.V.P.S. Voltage Mult. Circuit	" " "	"	ND
✓ CI-00191	CRT Deflection Yoke Mounting Assy	Monitor Drawer	"	TO 300
✓ CI-00192	Yoke Ring	" " "	"	Drawn
✓ CI-00193	Yoke Ring / FOCUS COIL RING TAB	" " "	"	
✓ CI-00194	Yoke Ring / FOCUS COIL RING SUPPORT	" " "	"	
✓ CI-00195	Yoke Ring Subpart Base	" " "	"	
✓ CI-00196	CRT Focus Coil Mounting Assy	" " "	"	ND
✓ CI-00197	Focus Coil Ring	" " "	"	
✓ CI-00198	SHIELD METAL CRT	" " "	"	
✓ CI-00199	Yoke Ring	" " "	"	ND
✓ CI-00200	Focus Coil Ring Subpart Base	" " "	"	
✓ CI-00201	CRT Rear Tube Support Assy	" " "	"	
✓ CI-00202	CRT Clamp	" " "	"	
✓ CI-00203	CAMERA H.V.P.S. CHASSIS COVER	CAMERA CONTROL	"	ND
✓ CI-00204	LIGHT BOX ASSY	RACKS 6+7	"	ND
✓ CI-00205	Light Box Bulb Socket Mounting Bd Bracket	Light Box	"	ND
✓ CI-00206	Registration Pin Mounting Strip	Light Box	"	ND
✓ CI-00207	RACK #1 METER PANEL	RACK #1	SCANIMATE	ND
✓ CI-00208	VIDEO RACK PANEL	VIDEO SWITCHER	"	ND
✓ CI-00209	RACK #1 Meter Panel Switch Plate	Rack #1 Meter Panel	Scanimate	
✓ CI-00210	Rack #3 CRT Brkr Panel Switch Plat	Port #3 CRT Brkr Panel	"	ND
✓ CI-00211	Rack #5 CRT Brkr Panel Switch Plate	Rack #3 CRT Brkr Panel	"	ND
✓ CI-00212	SCANIMATE 500 CPU FRONT PANEL		SCANIMATE 500	192
✓ CI-00213	Mod MOVE SMA139 RACK #1 (ENGLISH)			ND
✓ CI-00214	Commutator Front Panel (15 POT) (POSITION)	Commutator + Sect Control Assy	Scanimate 500	192
✓ CI-00215	" " " (10 POT) (SIZE)	" " "	"	192
✓ CI-00216	" " " (ROTATION)	" " "	"	192
✓ CI-00217	" " " (FREQUENCY)	" " "	"	192
✓ CI-00218	" " " ()	" " "	"	192
✓ CI-00219	Section Control Front Panel	" " "	" Scanimate 500	192
✓ CI-00220	Switcher Front Panel LABELS	" " "	Scanimate	ND
✓ CI-00221	INSTRUCTION OF ENG MOD		" " "	
✓ CI-00222	MODE SELECTOR PANEL		"	
✓ CI-00223	Video Controller Front Panel			
✓ CI-00224	N.Y. Monitor Modification Plate	FOR NY ONLY		
✓ CI-00225	TOP PLATE RACK #1 FAIR ASSY	Video Controller	SCANIMATE 1000	
✓ CI-00226	SINE PLATE SWITCHER FAIR ASSY	SWITCHER	SCANIMATE 1000	
✓ CI-00227	FAIR ARM AND GEARED ASSY	SWITCHER	SCANIMATE 1000	
✓ CI-00228	FAIR GEAR FAIR ASSY	SWITCHER	SCANIMATE 1000	
✓ CI-00229	Video Controller Side Panel	Rack #4	"	
✓ CI-00230	Video Controller Back Panel	Rack #4 -1-2-3	"	
✓ CI-00231	Fader Arm Knob Plunger / Per	Video Controller	"	

DRAWING NO.	TITLE	USED IN	SYSTEM	
CT-00232	Locator Knob	Monitor Rack	Scanimate 500B	ND
CT-00233	Locator Knob Fader Arm	Video Controller	Scanimate 500B	ND
CT-00233	Position Knob	Video Controller	Scanimate 500B	ND
CT-00234	Plunger	"	"	ND
CT-00235	DRIVE GEAR SHAFT	"	"	ND
CT-00236	FADER ARM SPACER	"	"	ND
CT-00237	DRIVE GEAR SHAFT SPACER	"	"	ND
CT-00238				ND
CT-00239				ND
CT-00240	Video Camera Base Mounting Plate	Monitor Rack	Scanimate 500B	ND
CT-00241	Monitor Front Panel	"	"	ND
CT-00242	Camera Platform Slide Plate	"	"	ND
CT-00243	Slide Guide Base Plate	"	"	ND
CT-00244	Front Slide Guide	"	"	ND
CT-00245	Rear Slide Guide	"	"	ND
CT-00246	Slide Guide Base Plate Support	"	"	ND
CT-00247	Solenoid Mounting Plate Base	"	"	ND
CT-00248	Color Filter Mounting Arm	"	"	ND
CT-00249	Solenoid Mounting Plate	"	"	ND
CT-00250	Video Processor Back Panel	Monitor Rack	"	ND
CT-00251	STROBE SUPPORT RING/FILTER HOLDER	Video Processor	"	ND
CT-00252	Front Panel	"	"	ND
CT-00253	O.L. Camera Head Front Panel	O.L. Camera Head	"	ND
CT-00254	Mounting Platform	Video Processor	"	ND
CT-00255	Hood Top / Bottom Plate	"	"	ND
CT-00256	Hood / Side Plate	"	"	ND
CT-00257	Right Side Panel Video Processor	"	"	ND
CT-00258	Left Side Panel Video Processor	"	"	ND
CT-00259	± 36V REGULATOR PANEL	RACKS 345 SC-1000	SC-1000	ND
CT-00260	SWITCH BRACKET For AM-113	"	Scanimate 500B	ND
CT-00261	Magnitude Control Chassis Front Panel	"	"	ND
CT-00262	" " " " Side Panel	"	"	ND
CT-00263	" " " " Back Panel	"	"	ND
CT-00264	SUPPORT BAR	"	"	ND
CT-00265	Switcher Front Panel TUB Side Panel	MODEL 4091 VIDEO	"	ND
CT-00266	" " " " Bottom	"	"	ND
CT-00267	" " " " Back	"	"	ND
CT-00268	" " " " Top	"	"	ND
CT-00269	SWITCHER FRONT PANEL HINGE	"	"	ND
CT-00270	VIDEO CON. P.S. FRONT PANEL	"	"	ND
CT-00271	POWER KIT MOUNT	VIDEO CONTROLLER	"	ND
CT-00272	SWITCH ENGRAVING	"	"	ND
CT-00273	COHU CAMERA ADAPTER PLATE	MONITOR DRAWER	"	ND
CT-00274	POWER SUPPLY A FRONT PANEL	SCANIMATE	"	ND
CT-00274B	" " B " "	"	"	ND
CT-00275A	" " A BACK " "	"	"	ND
CT-00275B	" " B " "	"	"	ND
CT-00281	FORCE STICK Mounting Plate	"	WPM 5	ND
CT-00282	PLANT FUNCTION F. PANEL	"	"	1,2,3
CT-00283	TRACKING CONSOLE FRONT PANEL	"	"	1,2,3
CT-00284	SCROLL NO. PANEL	"	"	1,2
CT-00285	CONF. IMAGE NAME PLATE	"	"	ND
CT-00292	LAMBDA LRA-10 F. PANEL	"	"	ND
293				ND
294				ND
295				ND
296				ND
297				ND
298				ND
299				ND

DRAWING NO.	TITLE	USE	SYSTEM
CI-00500	PRODUCTION AUTO CONTROL	FRONT PANEL	PRODUCTION
CI-00300	PLATE		
CI-00301	FAN MOUNTING PANEL A	POWER SUPPLY	SCANIMATE
CI-00302	FAN MOUNTING PANEL B	"	"
CI-00303	CORRELABLE XX W/BNC Plug	INTERCONNECT	"
CI-00304	TERMINATION BNC 75 OHM 125W 1%	TERMINATION	"
CI-00305	MASTER HOLDER PLATE	LIGHT BOXES	"
CI-00306	GLASS COVER MODIFICATION	LIGHT BOXES	"
CI-00307	XFORMER PLATE	"	"
CI-00308	REGISTRATION PLATE	"	"
CI-00309	PANEL MODIFICATION FOR CABLE	RACK #7 2	"
CI-00310	ASSEMBLY DRAWING, H.R. MONITOR DRAWER	SCAN CONVERTER	System IV
CI-00311	BASE PLATE		
CI-00312	REAR PANEL		
CI-00313	PC CARD GUIDE ASSY		
CI-00314	DEFL AMP PC BOARD CONF. PANEL	REDRAWN 431	
CI-00315		432	
CI-00316	ASSEMBLY DRAWING, CAMERA DRAWER	433	
CI-00317	BASE PLATE		
CI-00318	REAR PANEL		
CI-00319	CAMERA MOUNT ASSY		
CI-00320	CAMERA CONTROL NEST, L/R SIDE		
CI-00321	H.V. SUPPLY COVER / HINGE		
CI-00322	SUPPORT BRACKET, REAR PNL, H.R. MON/CAM DWR		
CI-00323	FRONT PANEL, H.R. MON./CAMERA DWR		
CI-00324			
CI-00325	ASSEMBLY DRAWING	MAIN POWER SUPPLY	
CI-00326	BASE PLATE SIDE PANEL		
CI-00327	LEFT/RIGHT SIDE PANEL		
CI-00328	REAR PANEL (4 PIECES)		
CI-00329	FRONT / TOP PANEL SUPPORT		
CI-00330	FRONT PANEL		
CI-00331	TOP COVER / TOP PANEL		
CI-00332	ASSEMBLY DRAWING / MODIFICATION	SCAN CONVERTER PWR SUP	
CI-00333	SUB-CHASSIS SH1 REAR PNL SH2 REDRAWN 3/18/83		
CI-00334	FRONT PANEL MODIFICATION - SOLA P.S.		
CI-00335	ASSEMBLY DRAWING	5 1/4" CARD CAGE	
CI-00336	END PLATE STANDARD		
CI-00337	HINGE REAR PANEL	1 - MVP / 2 - COL CENT / 3 - VIDS SW	
CI-00338	ASSEMBLY DRAWING, CONTROL PANEL INTERCE		
CI-00339	END PLATE		
CI-00340	POWER PANEL		
CI-00341	REAR PANEL		
CI-00342			
CI-00343	ASSEMBLY DRAWING	8 3/4" CARD CAGE	
CI-00344	END PLATE MODIFICATION		
CI-00345	REAR PANEL, RPU #1		
CI-00346	" RPU #2		
CI-00347	FUNCTION GENERATOR		
CI-00348	HINGE / MTC BRACKET		
CI-00349	CARD CAGE COUPLING BRACKET		
CI-00350			
CI-00351	HINGE FRONT PANEL	5 1/4" & 8 3/4" CARD CAGE	
CI-00352	1 3/4" BLANK PANEL		
CI-00353	3 1/2"		
CI-00354	5 1/4"		
CI-00355	FRONT PANEL	DATA CASSETTE	
CI-00356	POWER SUPPLY CHASSIS / PANEL	DATA CASSETTE	SYSTEM III

DRAWING NO.	TITLE	USE	SYSTEM
CI-00357	ASSEMBLY DRAWING		
CI-00358	RECONTROL PANEL METAL FRAMEWORK	CONTROL PANEL	SYSTEM IV
CI-00359	CONTROL PANEL CABINETS		
CI-00360	CONTROL PANEL DETAILS (4 SHEETS)		1,2,3
CI-00361	CONTROL PANEL HINGE		1,2,3,4
CI-00362	CAMERA MOUNTING PLATE INCL		
CI-00363	CRT DISPLAY SUPPORT/BEZEL	LIGHT BOX	
CI-00364	ECLIPSE CONNECTOR BRACKET		1,2
CI-00365	SWITCH PLATE		
CI-00366	BEZEL CARRIER MAST	LIGHT BOX	
CI-00367	POWER LINE SWITCHING UNIT ASSY DWG	LIGHT BOX	
CI-00368	BLANK PANEL 7" x 6.25" DR.	AC LINE CONTROL	
CI-00369	CONNECTOR SPACER / W W B D (L E D)	MAIN CONSOLE	
CI-00370	LIGHT BOX CONTROL ASSY	MVP CONTROL PANEL	
CI-00371	ARM REST	LIGHT BOX	
CI-00372	BRACKET SYSTEM SECURITY SWITCH	CONTROL PNL CONSOLE	
CI-00373	SHAFT EXTENDER		
CI-00374	MAIN CONSOLE ASSEMBLY		
CI-00375	SIDE CONSOLE ASSEMBLY		
CI-00376	SIDE CONSOLE ASSEMBLY	LIGHT BOXES /	
CI-00377	MAIN CONSOLE FRAME BRACING	COMPUTER	
CI-00378	BRACKET MOUNTING		
CI-00379	MAIN CONSOLE REAR PANEL SUPPORTS	CONSOLE CONTROL PANELS	
CI-00380	MAIN CONSOLE HOOD SUPPORT		FORMER C-2602
CI-00381	CONSOLE HOOD (MAIN SIDE)		FORMER C-
CI-00382	MAIN CONSOLE RACK PANEL	1,2	FORMER C-2605
CI-00383	MAIN CONSOLE LOWER BACK PNL		C-2604
CI-00384	MAIN CONSOLE SUPPORT STRUCTURE		C-2603
CI-00385	SIDE CONSOLE BACK PNL	1,2	
CI-00386	SIDE CONSOLE BASE		FORMER C-
CI-00387	CASTER SWIVEL LOCK ASSY	1,2	
CI-00388	COLUMN MOUNTING BRACKET	MAIN / SIDE CONSOLES	
CI-00389	PRINTER SUPPORT TRAY	LIGHT BOXES /	
CI-00390	MAIN CONSOLE END CAPS	COMPUTER	FORMER C-2614
CI-00391	SIDE CONSOLE LEFT END CAP	MAIN / SIDE RIGHT	FORMER C-255300
CI-00392	SIDE CONSOLE RIGHT END CAP	COMPUTER BELLOWS	FORMER C-25500
CI-00393	BELLOWS	LIGHT BOX BELLOWS	FORMER C-25510
CI-00394	CONSOLE HINGE		FORMER T-18509
CI-00395	BELLOWS FRAME ASSY + SUPPORT SPLINE	MAIN / SIDE CONSOLE	
CI-00396	ECLIPSE CHAIR SLIDER EXTENSION	1,2	
CI-00397	CONV NEST MODIFICATION		
CI-00398	OVERLAP PREAMP SHIELD		
CI-00399	RDU FAN ASSY		
CI-00400	CONV FAN ASSY		
CI-00401	5/4" CARD CAGE FAN ASSY		
CI-00402	X-Y SCANE SWITCHING BOX	MAIN CONSOLE	
CI-00403	HIGH VOLTAGE INSULATOR	BYE TO H. CONSOLE	
CI-00404	SUPPORT ANGLE	SM-143A P.C. CARD	D.D.
CI-00405	END SUPPORT PANEL - L/R SIDE	CONTROL PANEL CONSOLE	AK 1151151
CI-00406	FRAME END SUPPORT - L/R SIDE	" " "	1,2,3,4,5
CI-00407	SUPPORT BRACKET - GAS SPRING ASSY	" " "	D.D.
CI-00408	HINGE BRACKET - 12.48 19" DOOR	" " "	D.D.
CI-00409	CASTER MOUNTING BRACKET	FRONT PANELS	1,2
CI-00410	LEFT SIDE PANEL REF 1	LIGHT BOX	OK - SHANT
CI-00411	CENTER PANEL REF 2	SCAN CONVERTER - UPRIGHT	OK - SHANT
CI-00412	RIGHT SIDE PANEL REF 3		OK - SHANT
CI-00413	BACK DOOR REF 4	SCAN CONVERTER - UPRIGHT	OK - SHANT

DRAWING NO.	TITLE	USE IN	SYSTEM
CT-00414	RACK DOOR HINGE REF 4A	SCAN CONVERTER-UPRIGHT	OK 1 SHOT
CT-00415	COLUMN CHANNEL REF 5		1,2
CT-00416	SHAFT HANGER		1,2
CT-00417	CAMERA PLATFORM REF 7		1,2,3
CT-00418	CRT MOUNTING PLATE REF 8 ONE		OK 2 SHOT 2
CT-00419	OVP CAM/STROBE M/G PLATE REF 9 PANEL		OK 5 SHOTS 1
CT-00420	RACK COOLING CHASSIS / PANEL		1,2 SHOT 2
CT-00421	REF 10		1,2
CT-00422	CRT REAR SUPPORT REF 12		OK 5 SHOTS 1
CT-00423	EDCUS ADL ASSY REF 13		1,2 SHOT 1 & 3
CT-00424	YOKE SUPPORT PLATE REF 14		OK 5 SHOTS 2
CT-00425	REF 15		1,2
CT-00426	DEFL AMP DWR ASSY REF 16		1,2
CT-00427	EXCEL 9 SCANBE PEN STUD MOD		
CT-00428	CAMERA POSITIONING ASSY REF 18		
CT-00429	REF 19	CARD GUIDE MOD	
CT-00430	STIFFENER PANEL REF 20		OK 1 SHOT
CT-00431	RELAY BRACKET REF 21	SCAN CONVERTER UPRIGHT	OK 1 SHOT
CT-00432	PWR/SIG CONNECTOR BRACKET	DEFL AMP ASSY	OK 1 SHOT
CT-00433	DEFL AMP PC CARD BRACKET	DEFL AMP ASSY	OK 1 SHOT
CT-00434	DATA CASSETTE PANEL	DATA CASSETTE	OK 1 SHOT
CT-00435	CAMERA TRACK SH 1-3 REF 6	SCAN CONVERTER-UPRIGHT	OK 1,2,3
CT-00436	SCANBE 5 1/4" DOOR SH 1-5 DOOR STRIKE		
CT-00437	EXCEL 8 3/4" DOOR		
CT-00438	5 1/4" DOOR - 12.4" WIDE REF 10	SCAN CONVERTER UPRIGHT	
CT-00439	8 3/4" DOOR - 12.4" WIDE		
CT-00440	AUDIO MONITOR PANEL		
CT-00441	SHAFT MOUNT BRG 54-120		
CT-00442	MOUNTING BRACKET-END SUPP PNL	CONTROL PANEL CONSOLE	1,2
CT-00443	CRT DOOR REF 11	SCAN CONVERTER-UPRIGHT	
CT-00444	OVP STROBE HOUSING/RAFFLE		1,2
CT-00445	RESCAN CAMERA DOOR		1,2,3
CT-00446	RESCAN CAM SPRING MNT PLATE		
CT-00447	ANIMATION ORBITER SH 1 THRU 14		
CT-00448	VELCRO BRACKET CRT & PLEXI DOORS	SCAN CONVERTER UPRIGHT	
CT-00449	FILTER SUPPORT		
CT-00450	COVER HIGH VOLTAGE SUPPLY		
CT-00451	STIFFENER BAR		
CT-00452	SCALE POINTER		
CT-00453	SWITCHER CONTROL PANEL	SCANIMATE	2 SHOT 1,2
CT-00454	AUDIO MONITOR PANEL	SYSTEM IV	2 SHOT 1,2
CT-00455	MODIFIED CHAIN SPROCKET	SCAN CONVERTER-UPRIGHT	
CT-00456	CONTROLLER CONTROL PANEL		
CT-00457	MAIN POWER SUPPLY II		8 SH
CT-00458	END PLATE	8 3/4" CARD CAGE	1 SH
CT-00459	REAR PANEL	RPU 1 - 8 3/4" CARD CAGE	1 SH
CT-00460	REAR PANEL	RPU 2 - 8 3/4" CARD CAGE	1 SH
CT-00461	REAR PANEL	FUNCT GEN - 8 3/4" CARD CAGE	1 SH
CT-00462	COUPLING PLATE	8 3/4" CARD CAGE	1 SH
CT-00463	CONTROLLER CONTROL PANEL	CONTROLLER	3 SH 1,2,3
CT-00464	CONTROLLER ELECTRONICS RRPV	"	1 SH
CT-00465	CONTROLLER ELECTRONICS BRKT		1 SH
CT-00466	8X4 SWITCHER BR PNL FRONT		1 SH
CT-00467	8X4 SWITCHER PNL REAR		
CT-00468	8X4 SWITCHER END PLATE		

CI - 00XXX MECHANICAL

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(A) 33 SC PWR SUP RR PNL

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335

36

(A) 37 RRP NL

2) COL CONT 3) VID SU

38

39

340 PWR PNL CONTL PNL ELECT

(A) 41 RR PNL

LL " "

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345

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51 76

52 77

53 78

54 79

OBS 3 55 FT PNL DATA CASSETTE 380

(A) 56 PWR SUP 81

57 82

58 83

59 84

360 385

61 86

62 87

63 88

64 89

CONSOLE 65 SW PLATE LIGHT BOX 390

66 91

67 92

68 93

69 94

370 395

71 96

72 97

73 98

74 99

375 400

1
2 X-Y SCOPE SWTG BOX
3
4
405
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410
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12
A13 BACK DOOR SC UPRIGHT
14
415
16
17
18
19
420
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22
23
24
425

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27
28
29
430 PWR/SIG CON BRKT DEFL AM
31
A32 PWR/SIG CON BRKT DEFL AM
33
A34 DATA CAS FT PNL
435
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37
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440
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445
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49
450

51		76
52		77
53		78
54 AUDIO MON PNL		79
455		480
56		81
(A) 57 MAIN PW SUPPLY		82
WCIC-125		
58		83
(A) 59 RR PNL RPU #1		84
(A) 460 " " RPU #2		485
(A) 61 " " FG		86
62		87
63		88
64		89
465		490
66		91
67		92
68		93
69		94
470		495
71		96
72		97
73		98
74		99
475		500

FCIC FIGURE DWGS

NR -
NOT REQ

1		26
2		27
3		28
4		29
5		30
6		31
(F) 7	RPU #2 RR PNL	32
(F) 8	RG " "	33
(F) 9	COL CONTL " "	(F) 34 SCAN CONV RR PNL
(F) 10	VID SWR " "	35
(F) 11	CONTL PNL EL " "	36
12		37
13		(F) 38 RPU #1 RR PNL
14		39
15		40 DEFL AMP
16		41
17		42
18		43
(F) 19	SC PWR SUP RR PNL	44
NR 20	DATA CAS ET PNL	45
21	RPU #1 RR PNL	46
22		47
23		48
24		49
25		50

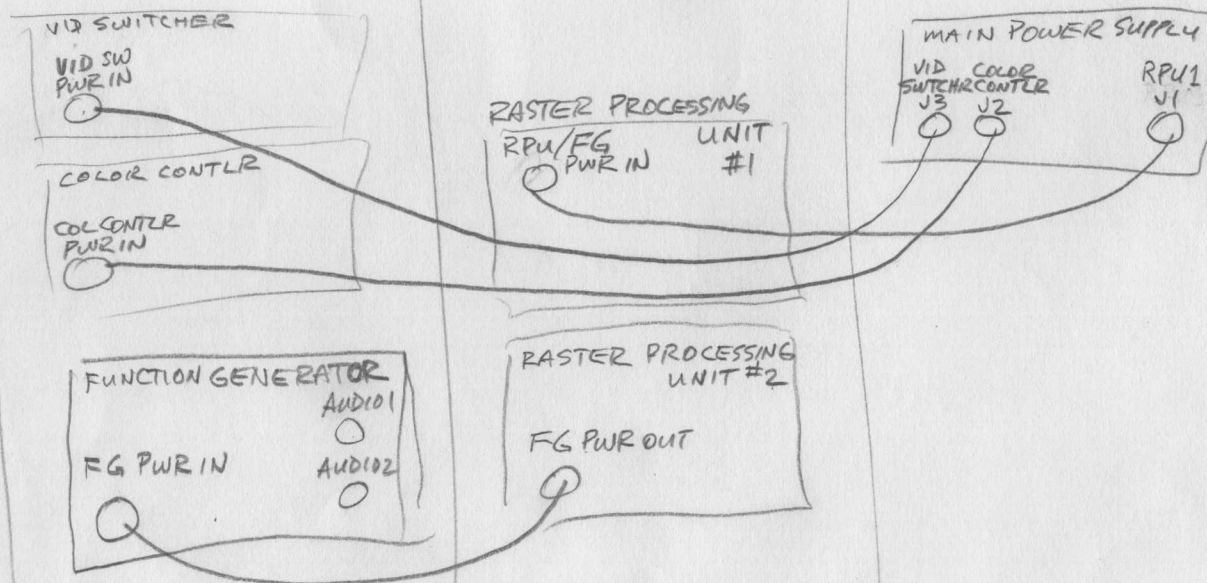
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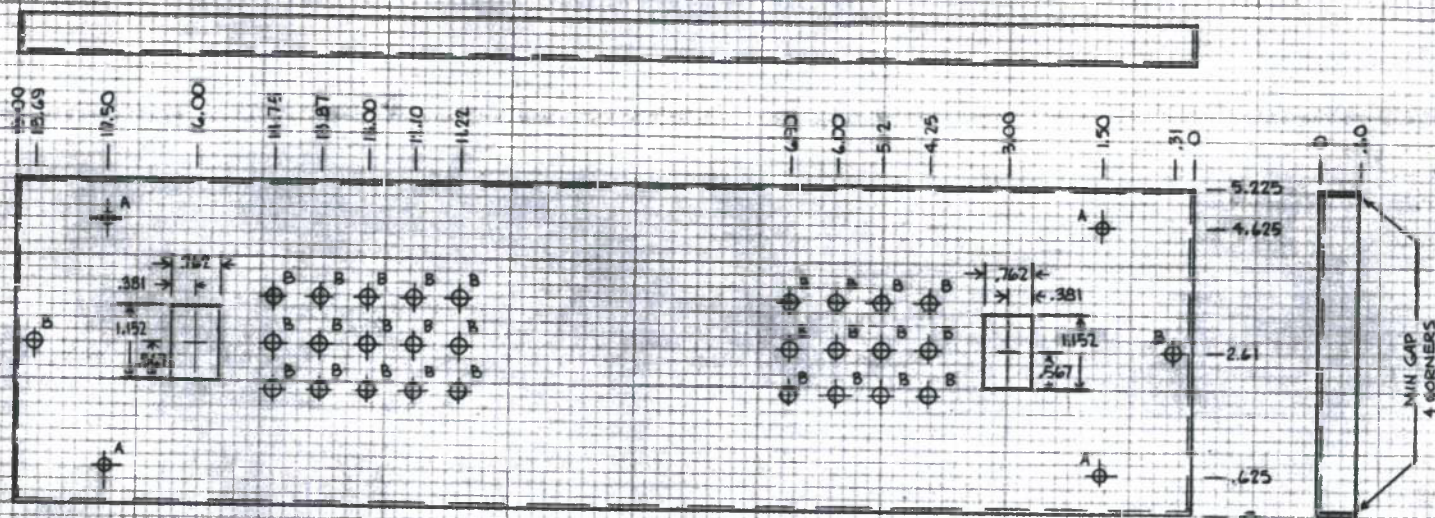
76
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RACK#1	RACK#2	RACK#3	RACK#4	RACK#5
P3 3.50	P5 5.25		P5 5.25	PRINTER DRAWER 5.25
RESCAN CAMERA	P5 5.25	COLOR MONITOR 10.50	P3 3.50 COLOR ENCODER 1.75 5.25	DATA CASSETTE 5.25
	CAM A CONTL CAM B CONTL		RESCAN CAM CONTL AUD AMP/ SPEAKER 5.25	
	TEST OSCILLOSCOPE 5.25	ALPHANUMERIC TERMINAL 10.50	Y-Y SCOPE WAVEFORM MONITOR	COMPUTER 10.50
	P1 1.75	P1 1.75	P1 1.75	
HI RES MONITOR	PA4001 1.75	PA4001 1.75	PA4001 1.75	P7 7.00
MONITOR VIDEO PROCESSOR	MAIN P.S. 5.25	CONTL PNL ELECTNS 5.25	VIDEO SWITCHER 5.25	LIFT-TOP DRAWER 3.50
	P7 7.00	RASTER PROCESSOR UNIT #1 8.75	COLOR CONTRLR 5.25	
SCAN CONVERSION 36.75	SCAN CONV PS 5.25		P3 3.50	DISC 10.50
	SCAN CONV PS 5.25	RASTER PROCESSOR UNIT #2 8.75	FUNCTION GENERATOR UNIT 8.75	P7 7.00
P8 8.75	RACK COOLING 3.50	RACK COOLING 3.50	RACK COOLING 3.50	RACK COOLING 3.50

REV SCHEDULE	UNIT:
ORIG 6/7/83 EVL	COMPUTER IMAGE CORP
	SYSTEM CONFIGURATION
	SYSTEM IV
	FCIC-29

TO DO: MAIN POWER SYSTEM REAR PANEL (FUC-)





NOTES:
 1. MATL: ASTM A366 #16GA (.0598) CRS
 2. FINISH: PRIME & PAINT PER SYSTEM CONFIGURATION
 3. REMOVE ALL BURRS & SHARP EDGES
 4. 30 NOT SCALE DRAWING

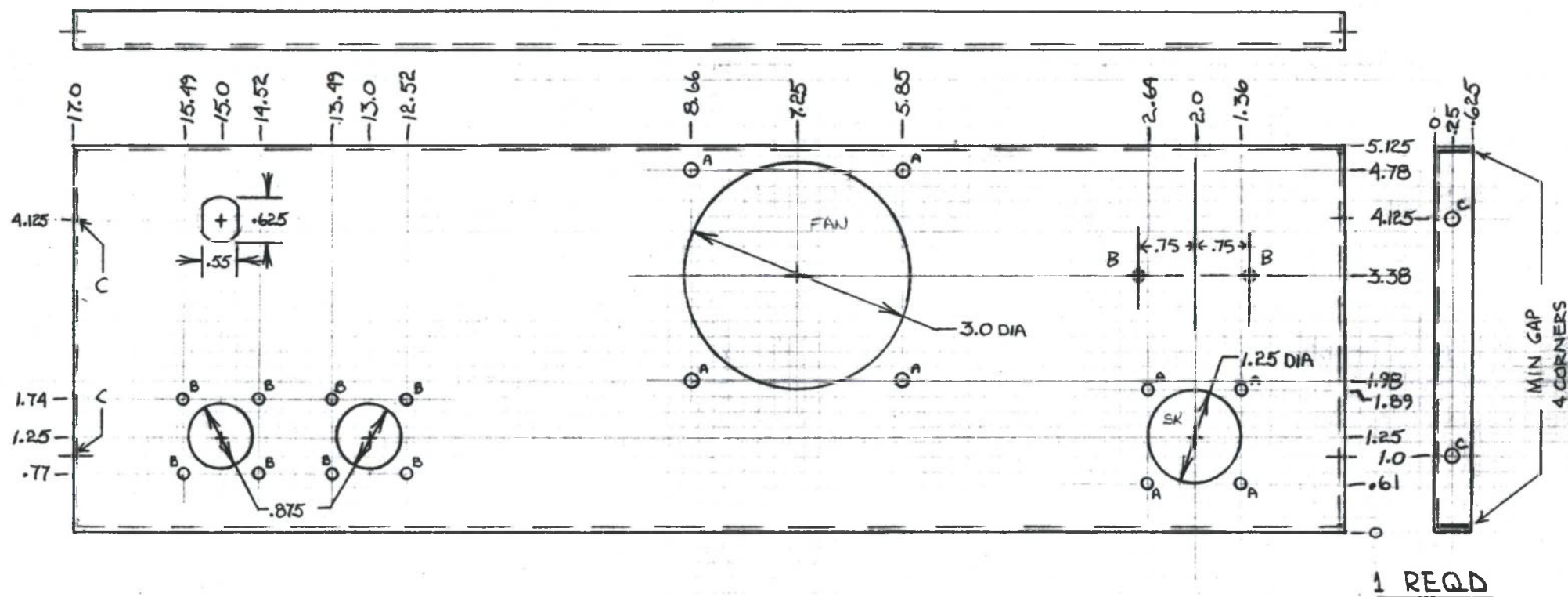
HOLE SCHEDULE
 A = .201 ϕ #7 DRILL (8 PL)
 B = .250 ϕ 1/8 DRILL (29 PL)

1 REQD

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE	1:2	REVISIONS	BY
DATE	10/4/84		DATE
CHK	EVL		
AP	VB		
FRONT PANEL MAIN POWER SUPPLY		SH 1 OF 7 CI-00457	

HOLE SCHEDULE:

- A. .177 (#16 DRILL) 8PL
- B. .154 (#23 DRILL) 10PL
- C. .213 (#888 B-32 PEM, INSTALL INSIDE 4PL

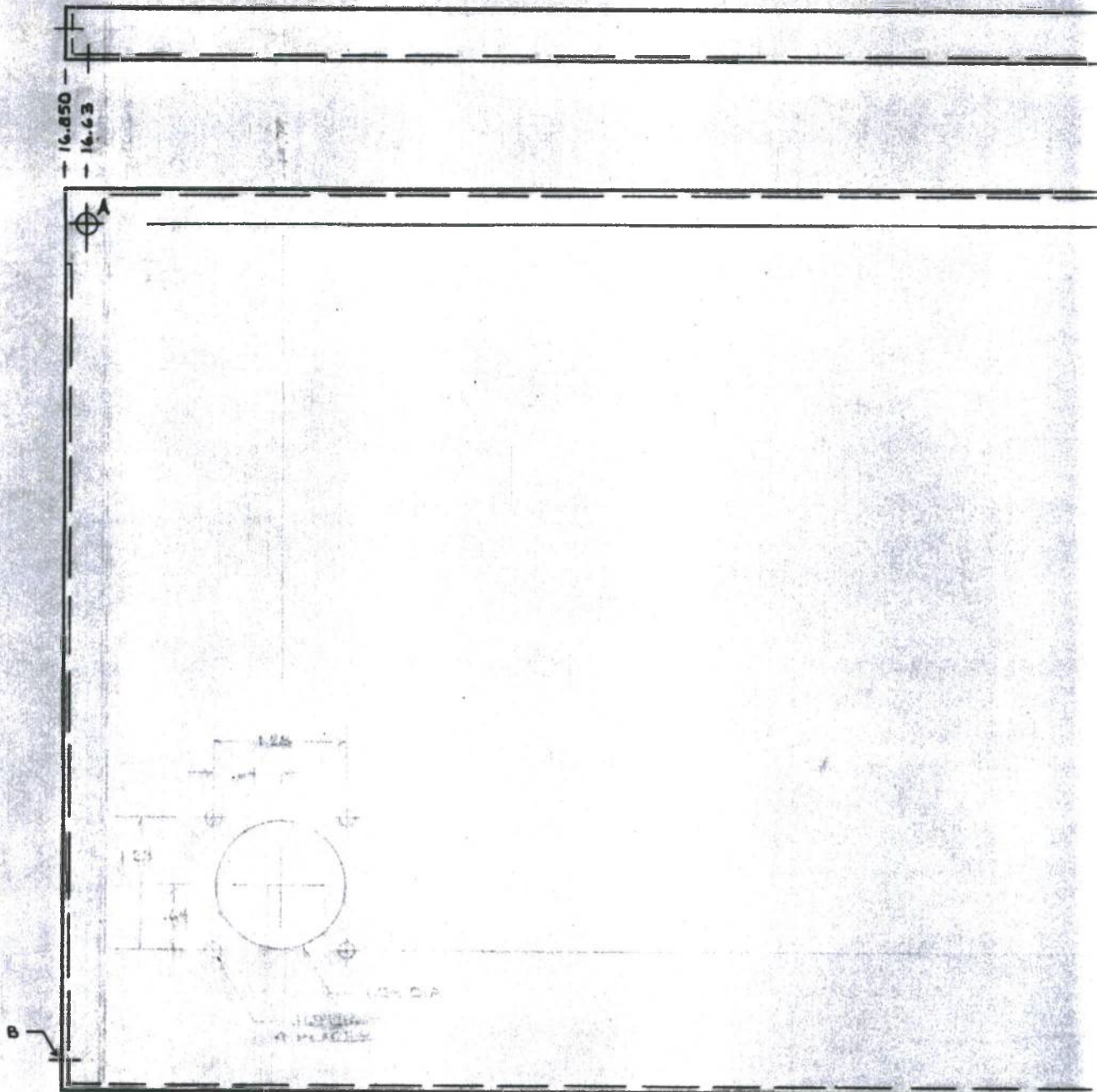


NOTES:

1. MATL: ASTM A366, #16 GA (.0598), CRS
2. FINISH: ZINC .0002 W/CLEAR CHROMATE PASSIVATING TREATMENT
3. REMOVE ALL BURRS & SHARP EDGES
4. DO NOT SCALE DRAWING

TOLERANCE	
FRAC.	± 1/32
.XX	± .015
.XXX	± .005

		COMPUTER IMAGE CORPORATION 2475 W. 2nd AVE. DENVER, COLORADO 80223	
SIZE	1/2	REVISIONS	BY
DATE	10/4/85		DATE
DRN	GSH	CHKD	
AP'VD			
TITLE		NO	
REAR PANEL MAIN POWER SUPPLY		SH 7 OF 7 CI-00457	



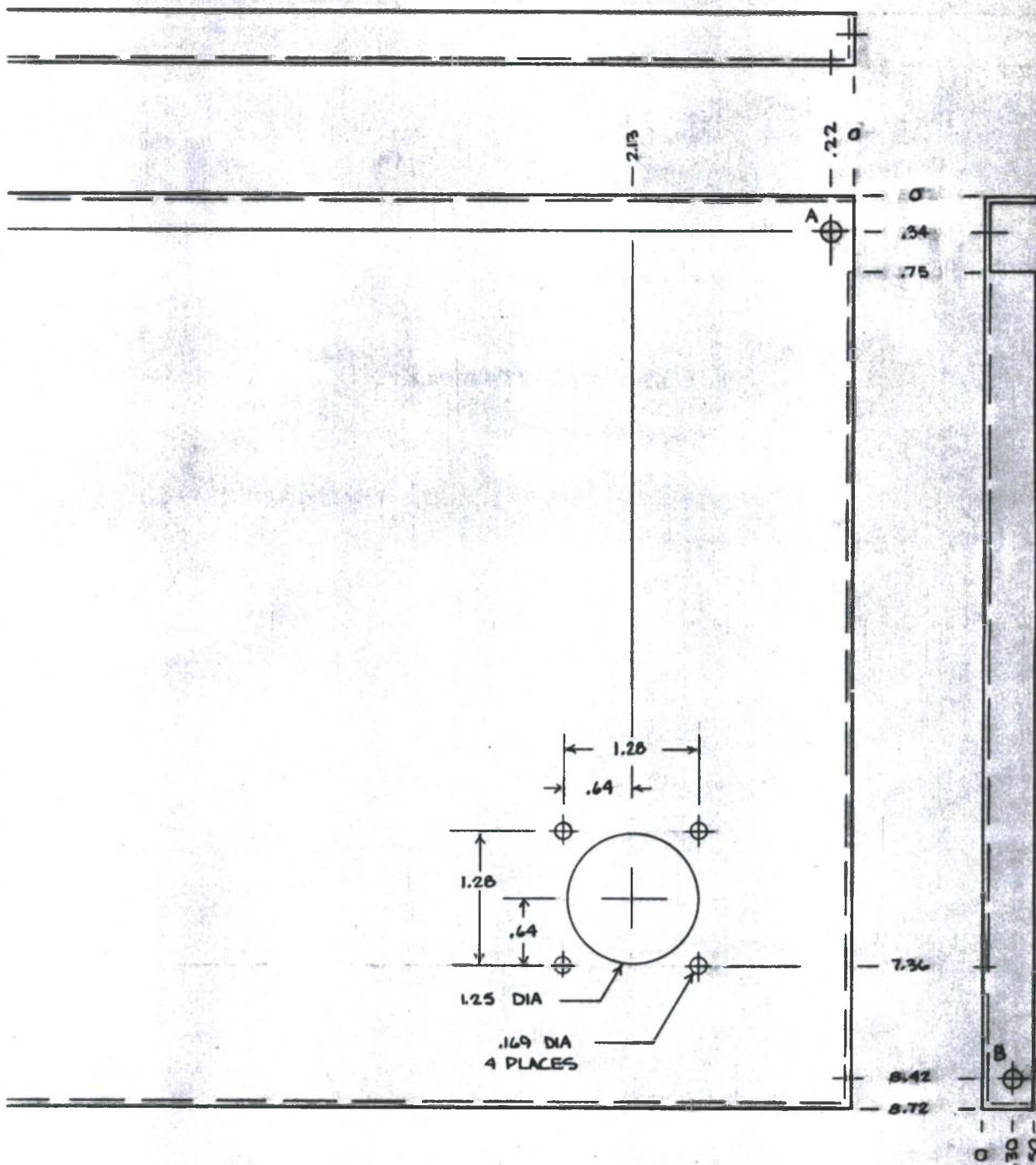
NOTES:

1. MATL: 5052 -H32 X .063 THK
2. FINISH: CLEAR ANODIZE
3. BREAK ALL BURRS & SHARP EDGES
4. DO NOT SCALE DRAWING

HOLE SCHEDULE:

- A .201 DIA (#7 DRILL)
B .150 DIA (#25 DRILL)

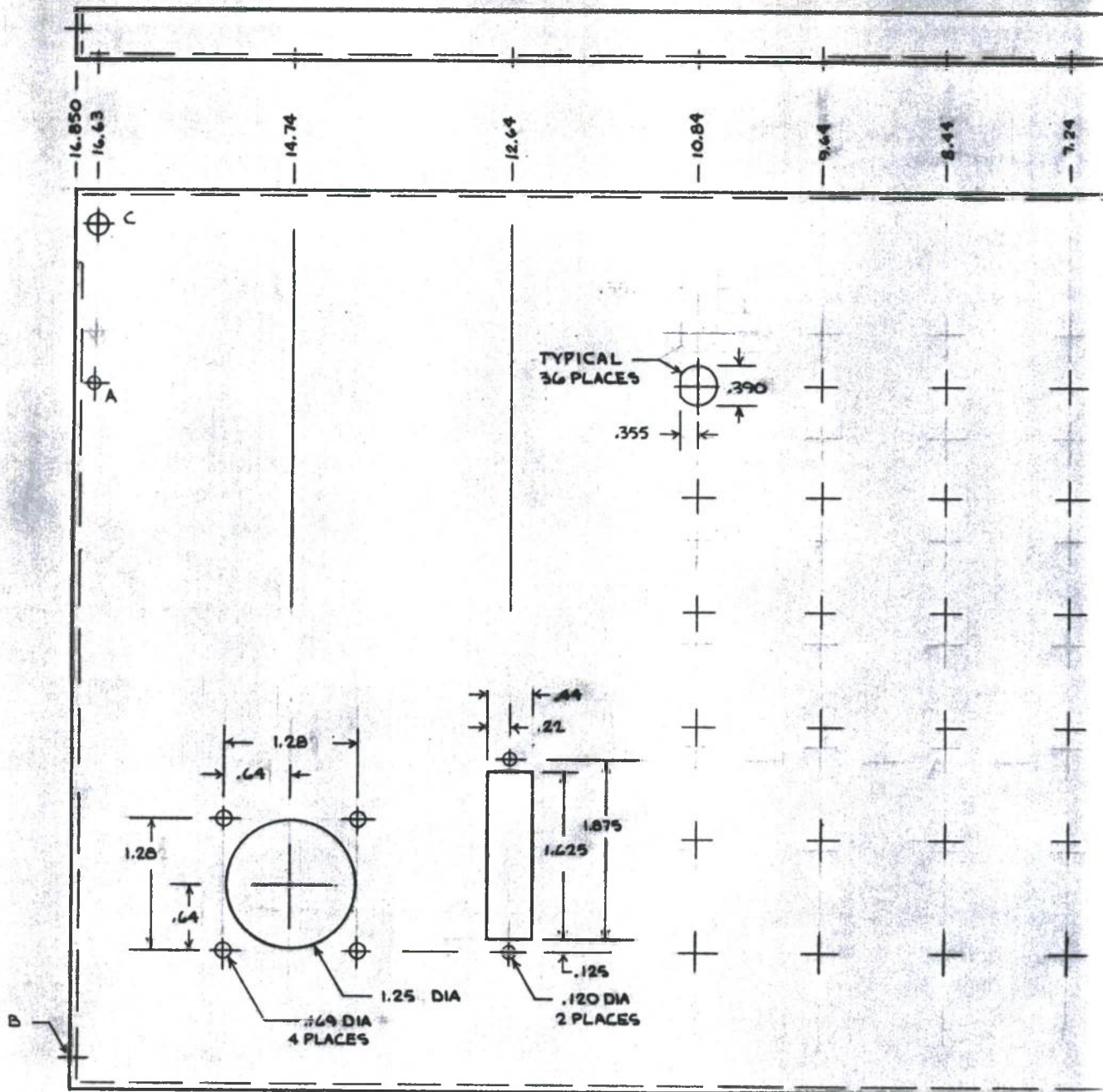
459



ULE:
 #7 DRILL) 2 PLACES
 #25 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE		REVISIONS	BY DATE
DATE	9/26/84		
BY	EVL		
APPROVED			
TITLE		NO 5H 1 OF 1	
REAR PANEL RPU 1		CI-00459	

TOLERANCE	
FRACT.	± 1/32
.XX	± .015
.XXX	± .005

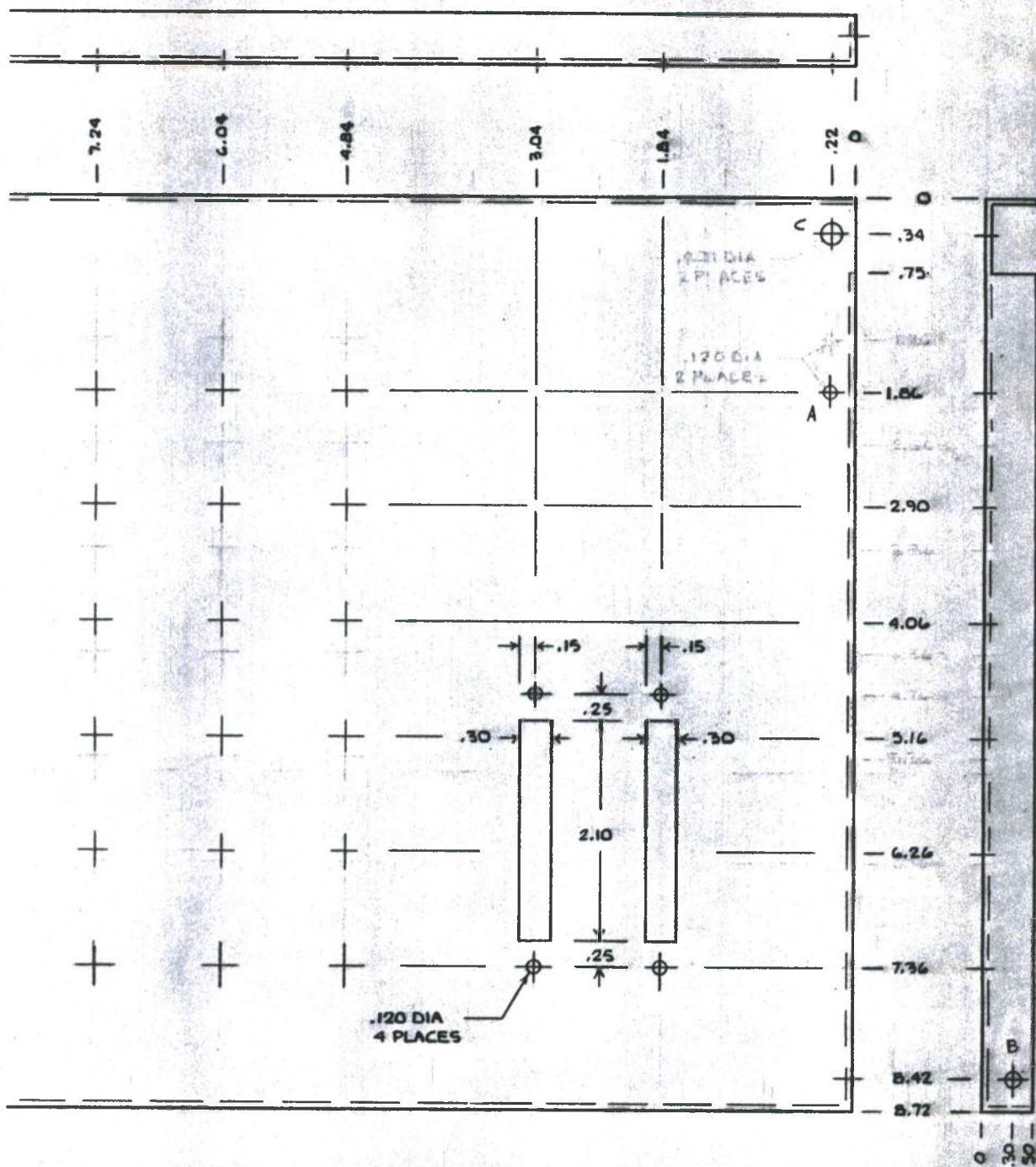


NOTES:

1. MATL: 5052-H32 X .063 ALUM
2. FINISH: CLEAR ANODIZE

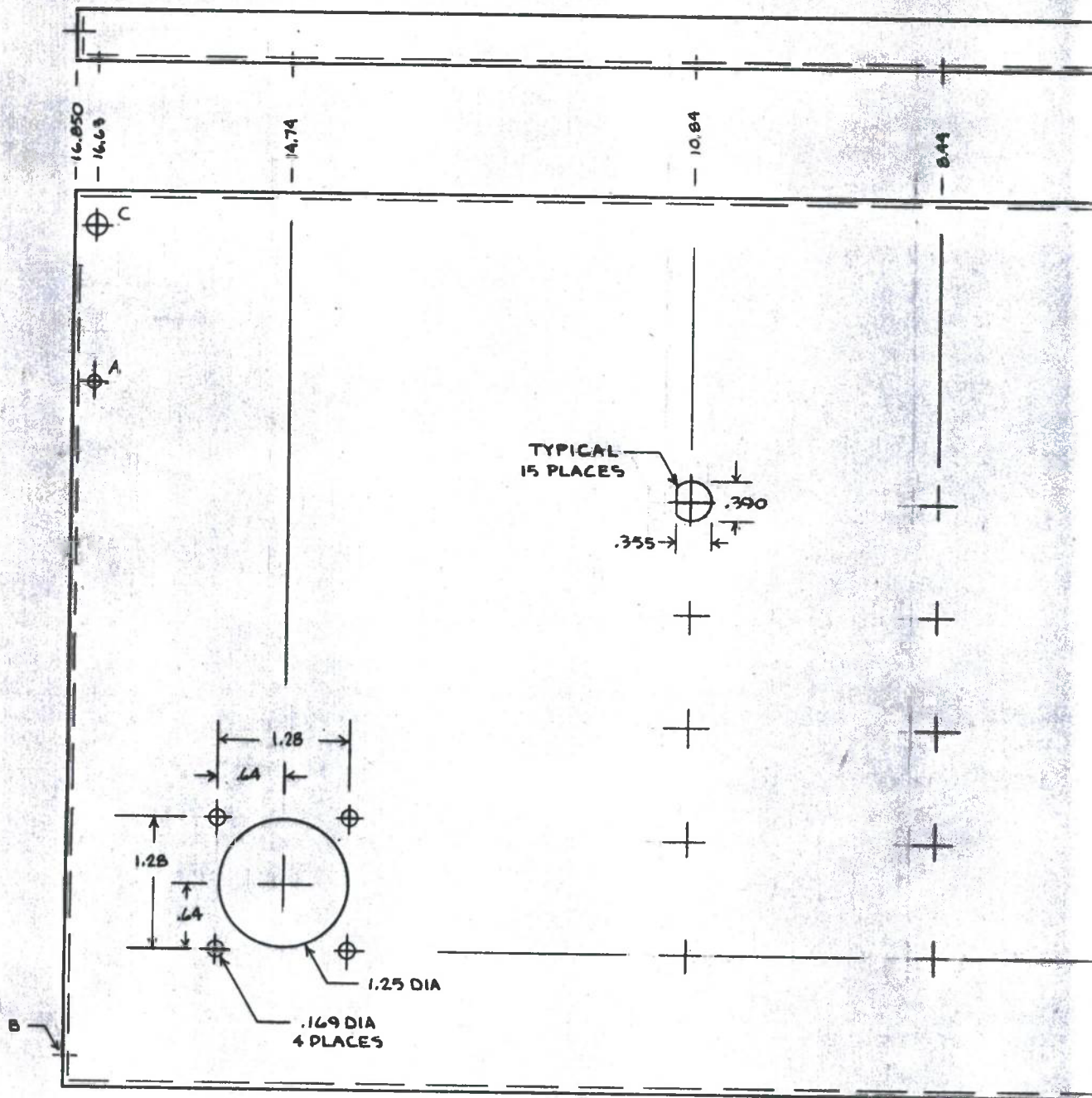
HOLE SCHEDULE:

- A .120 DIA (#31 DRILL)
- B .150 DIA (#25 DRILL)
- C .201 DIA (#7 DRILL)



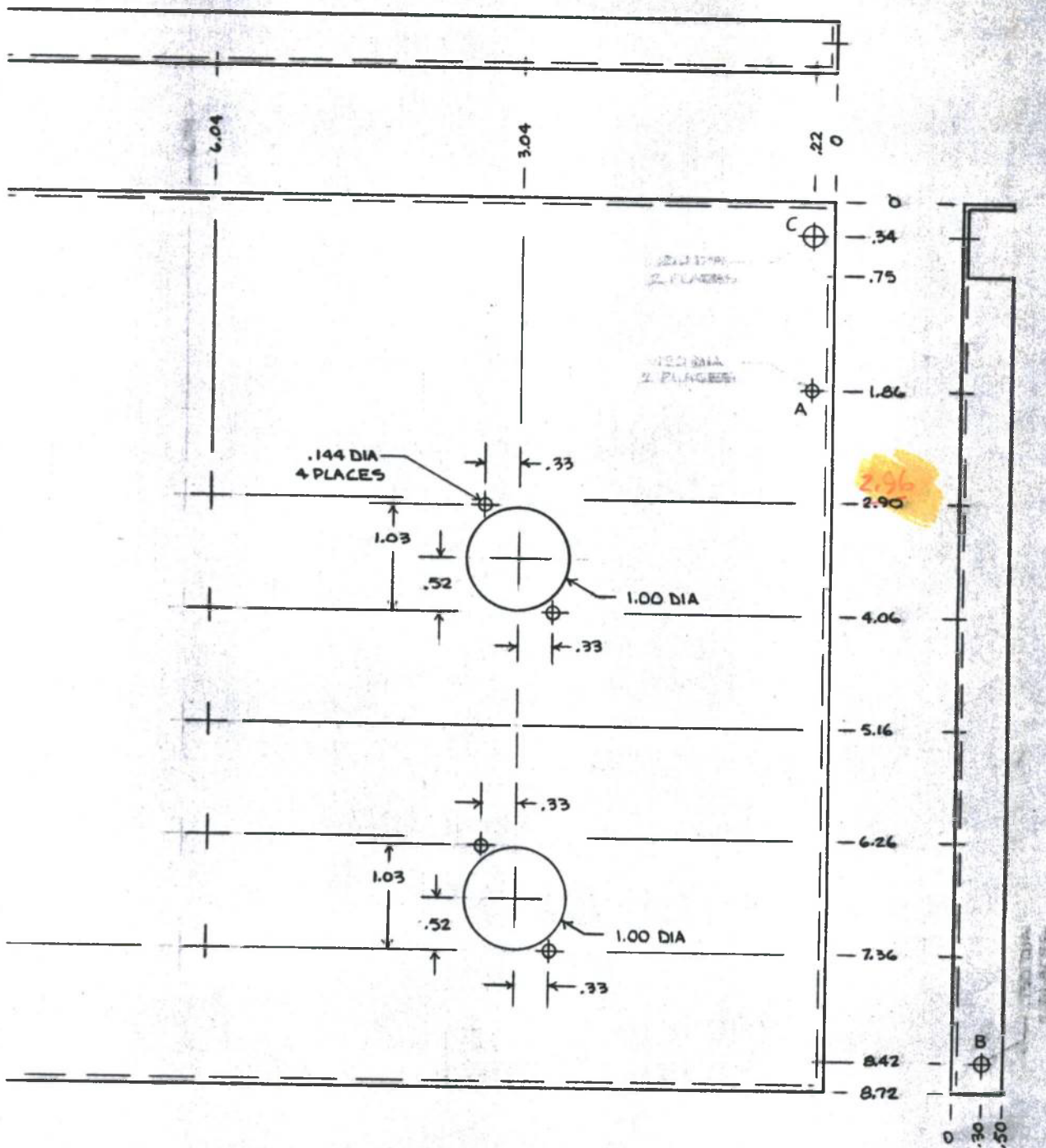
SCHEDULE:
 1A (#31 DRILL) 2 PLACES
 1A (#25 DRILL) 2 PLACES
 11A (#7 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
DRAWN FULL		REVISIONS	BY DATE
DATE 10/2/84			
BY EVL			
TOLERANCE			
FRACT.	± 1/32		
.XX	± .015		
.XXX	± .005		
TITLE REAR PANEL RPU#2		SH 1 OF 1 CI-00460	



- NOTES:
1. MATL: 5052-H32 X .063 ALUM
 2. FINISH: CLEAR ANODIZE
 3. BREAK ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

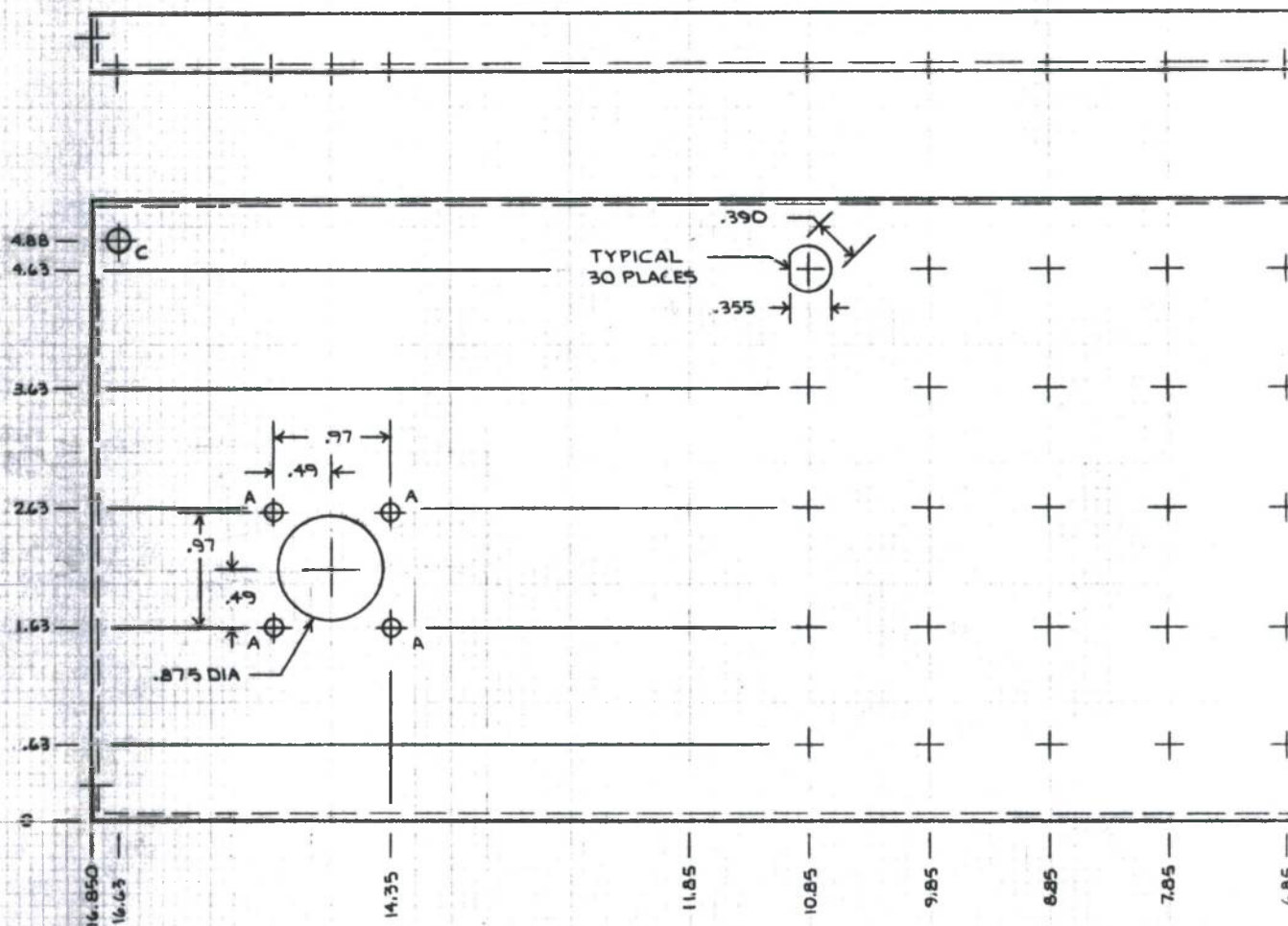
- HOLE SCHEDULE:
- A .120 DIA (#31 DRILL)
 - B .150 DIA (#25 DRILL)
 - C .201 DIA (#7 DRILL)



HEDULE:
 A (# 31 DRILL) 2 PLACES
 A (# 25 DRILL) 2 PLACES
 1A (# 7 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION 2475 W. 2ND AVE DENVER, COLORADO 80223	
SCALE	FULL
DATE	10/3/84
DRN	EVL
CHKD	GH
APPROV	
TITLE	
REAR PANEL FUNCTION GENERATOR	
SH 1 OF 1	
CI-00461	

TOLERANCE	
FRACT.	± 1/32
.XX	± .015
.XXX	± .005



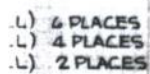
NOTES:

1. MATL: 5052-H32 ALUM X .063 THK
2. REMOVE ALL BURRS & SHARP EDGES
3. FINISH: CLEAR ANODIZE
4. DO NOT SCALE DRAWING

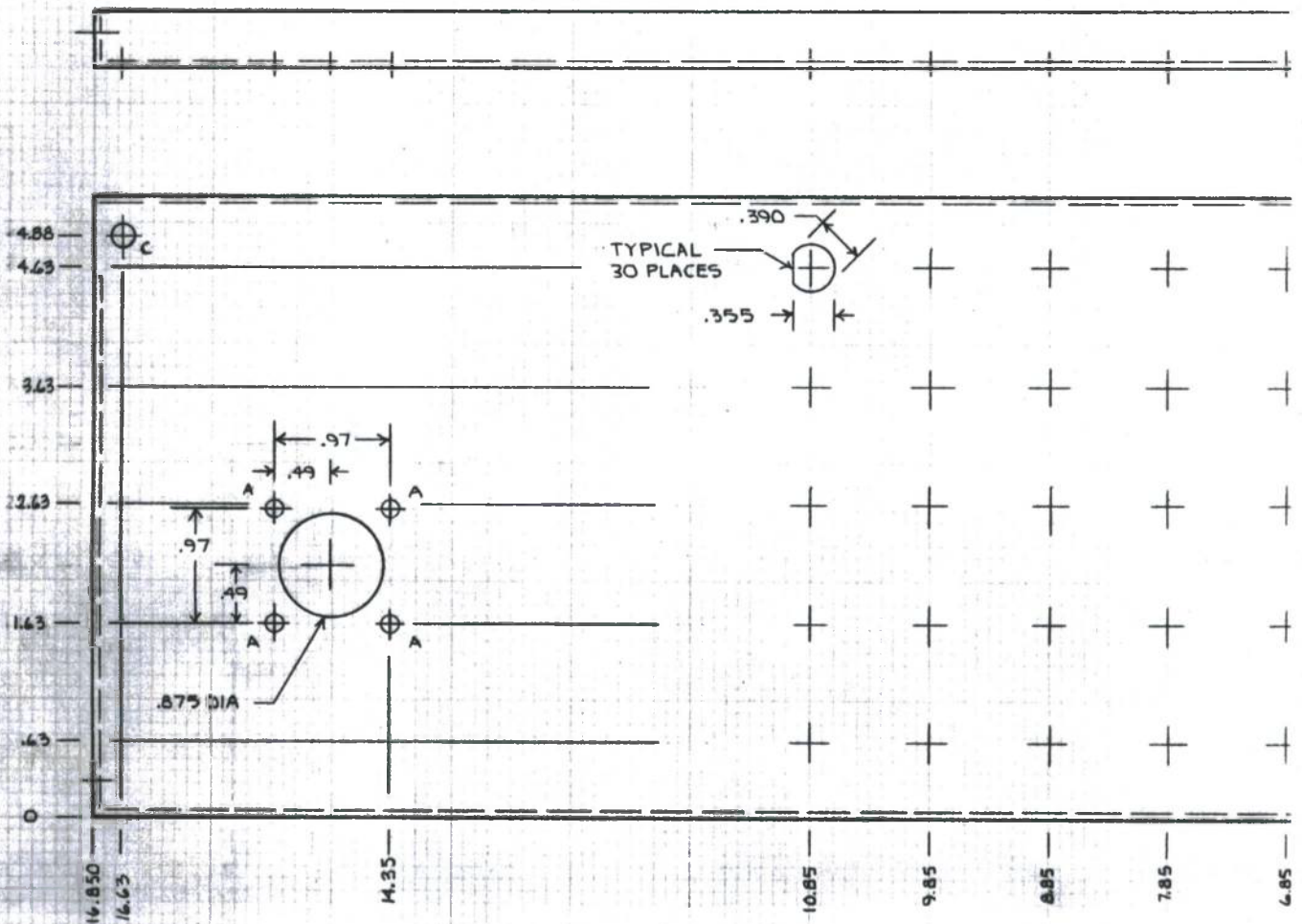
HOLE SCHEDULE:

A	.150 DIA (#25 DRILL)	4 PLACES
B	.120 DIA (#31 DRILL)	4 PLACES
C	.201 DIA (#7 DRILL)	2 PLACES

337
SH 2



CI-00337



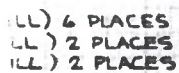
NOTES:

1. MATL: 5052-H32 ALUM X .063 THK
2. REMOVE ALL BURRS & SHARP EDGES
3. FINISH: CLEAR ANODIZE
4. DO NOT SCALE DRAWING

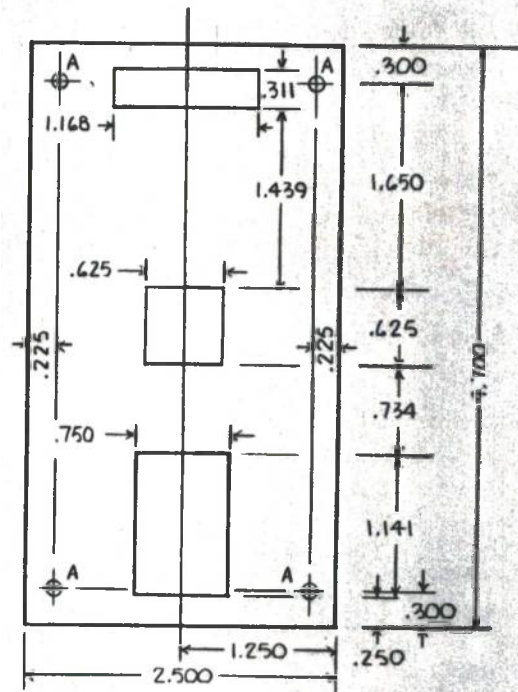
HOLE SCHEDULE:

- A - .150 DIA (#25 DRILL) 4 PLACE
 B - .120 DIA (#31 DRILL) 2 PLACE
 C - .201 DIA (#7 DRILL) 2 PLACE

337
 SH 3



著者: 野村胡堂 著 野村浩将 译



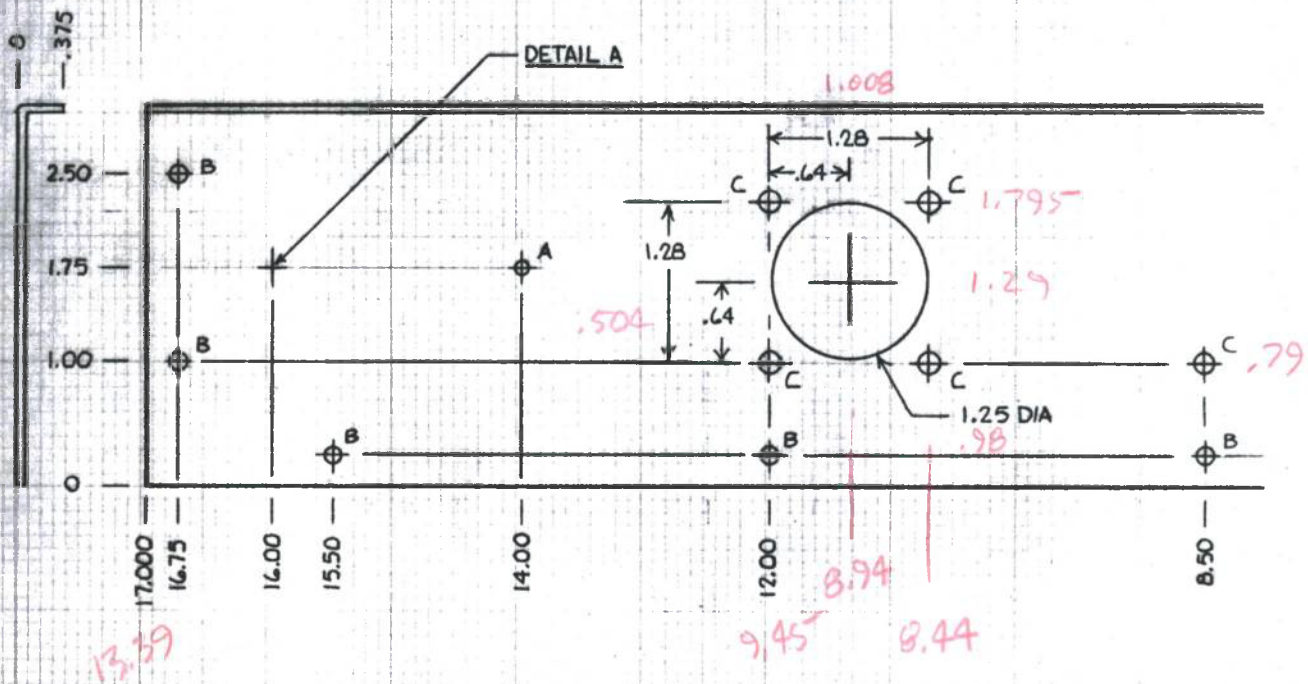
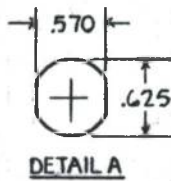
REV SCHMIDT
8/24/82

A - .125 DIA (4 PLACES)
 MATL - 5052-H32 ALUM X .063 THK
 FINISH - *CLR* ANODIZE

REV SCHEDULE:
 8/24/82 -A

TOLERANCE	
FRACT.	$\pm$
.XX	$\pm$.015
.XXX	$\pm$.005

	COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223		
	SCALE	FULL	REVISIONS	BY	DATE
DATE	3/24/82				
DRN	EVL	CND			
AP'D					
TITLE			NO		
POWER PANEL CONTROL PANEL ELECTRONICS			CI-00340A		



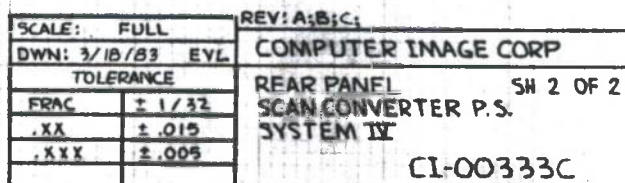
NOTES:

1. MATL: 5052-H32 ALUM X.063 THK
2. FINISH: CLR ANODIZE
3. DO NOT SCALE DRAWING
4. REMOVE ALL BURRS & SHARP EDGES

HOLE SCHEDULE:

- A - #32 DRILL (.116 DIA)
 B - #25 DRILL (.150 DIA)
 C - #18 DRILL (.169 DIA)

333 C



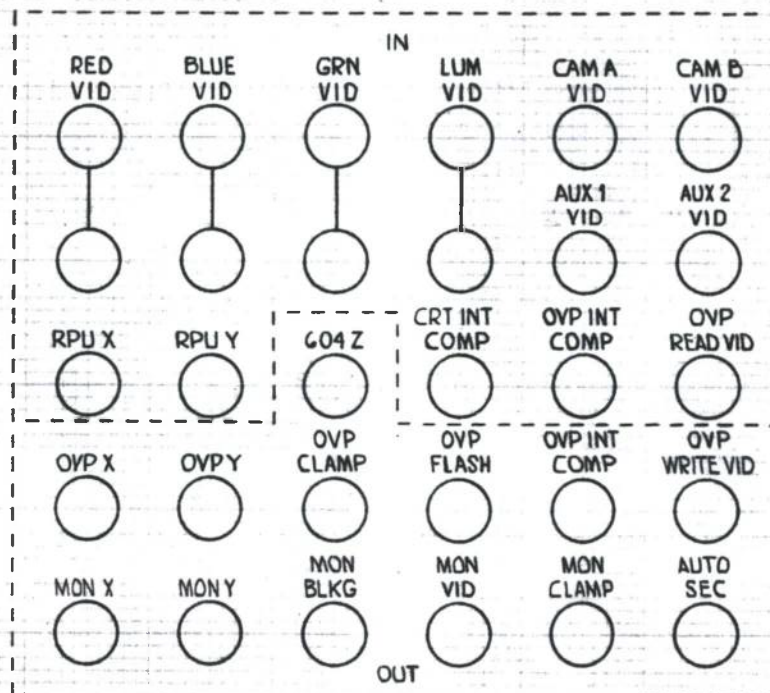
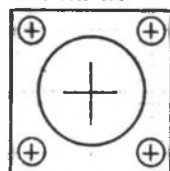
CABLING VIEW

TOP

MONITOR VIDEO PROCESSOR

TOP

MON VID PROC
PWR IN



RPU



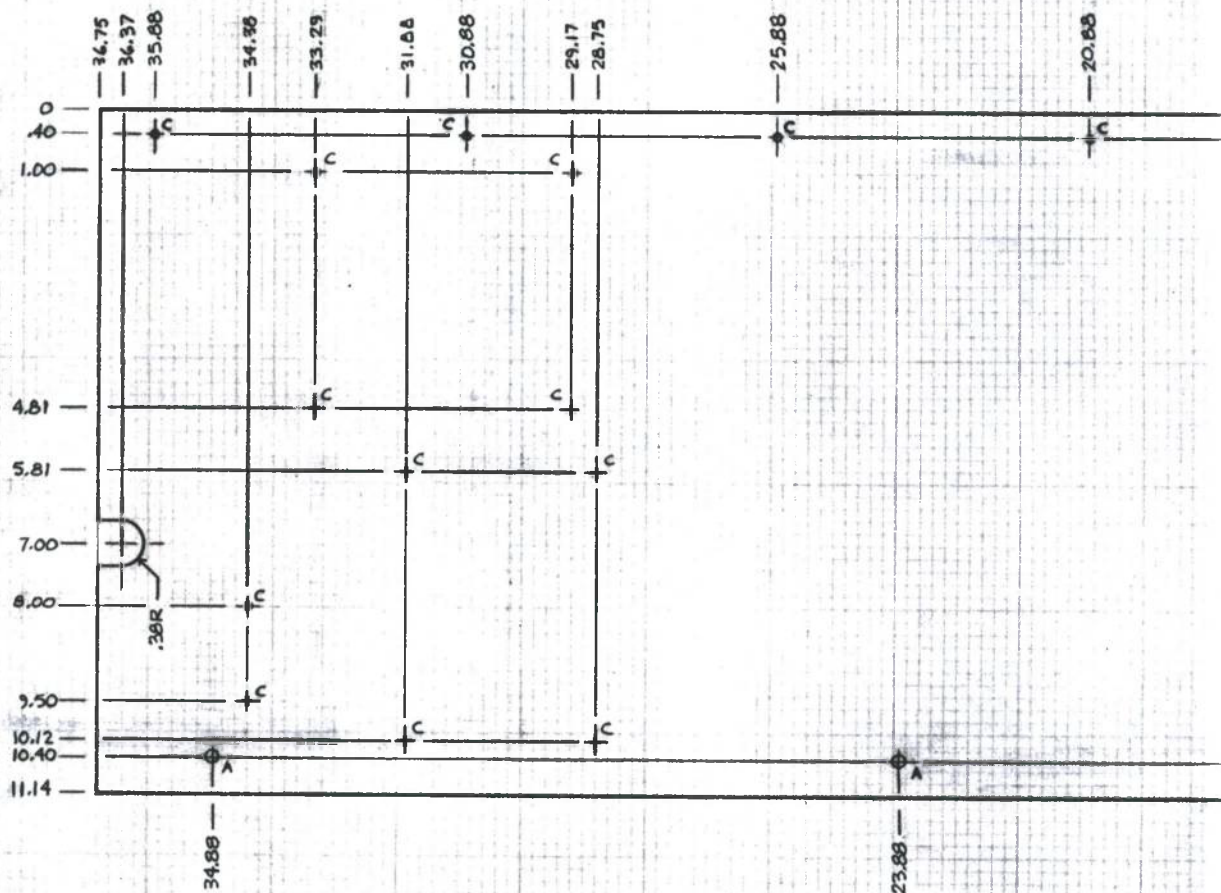
CP 1



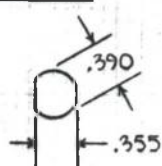
CP 2



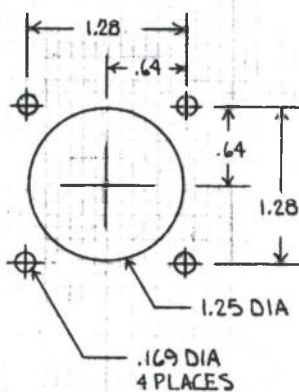
COMPUTER IMAGE CORP	
REV	SCHEDULE
11/17/82	ORIG EVL
MON VID PROC REAR PANEL CONNECTOR FUNCTION	
FCIC-12 SH 1 OF 2	



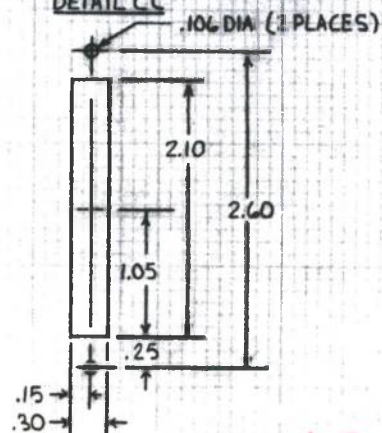
DETAIL AA



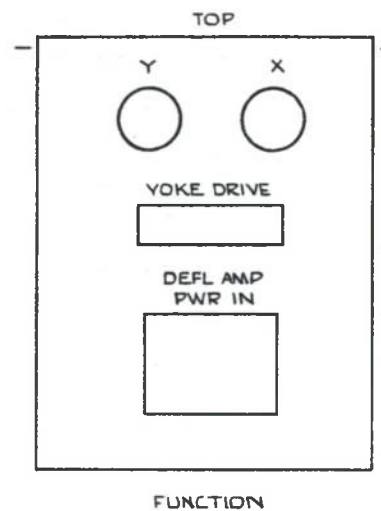
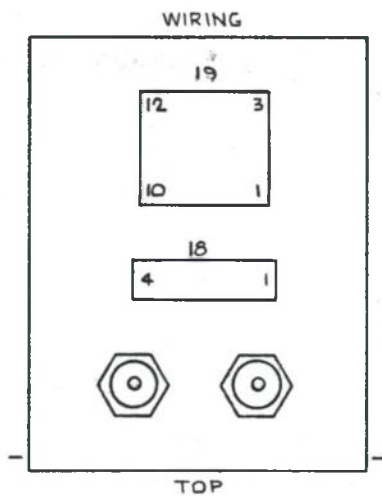
DETAIL BB



DETAIL CC

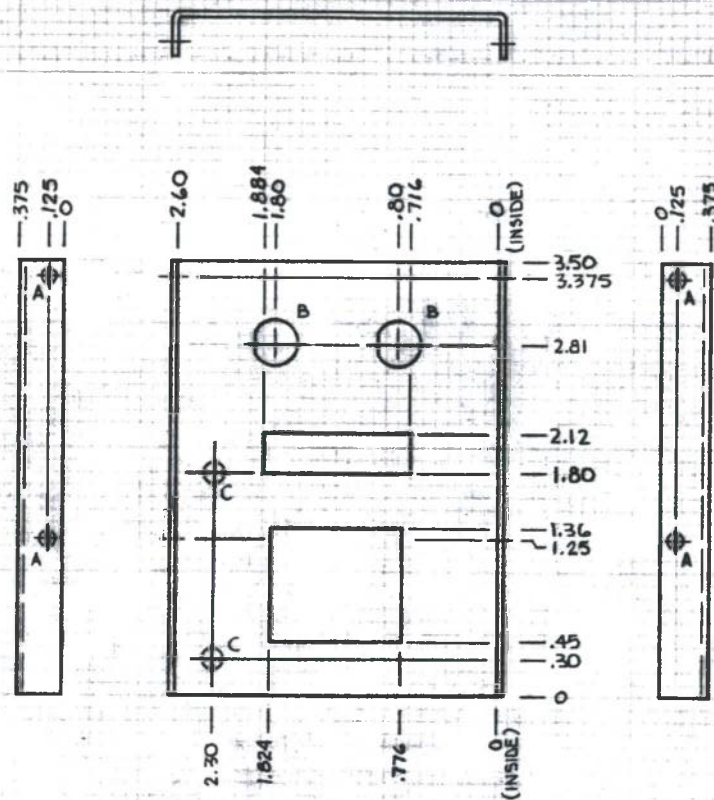


- NOTES:
 1. MATL:
 2. FINISH
 PASSIV
 3. DO NC
 4. DRAW
 5. REMO



COMPUTER IMAGE CORPORATION		2400 W. 2nd AVE CHICAGO, ILL 60612	
		80273	
SCALE		REVISION	
DATE	10/19/84		
BY	EVL		
TITLE		DEFLECTION AMP	
		FCIC-40	

TOLERANCE	
FRAC.	± 1/32
XX	± .015
XXX	± .005

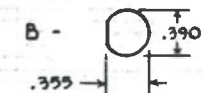


NOTES:

1. MATL: 5052-H32 ALUM X.063 THK
2. FINISH: BLACK OR CLR ANODIZE
3. DO NOT SCALE DRAWING

HOLE SCHEDULE:

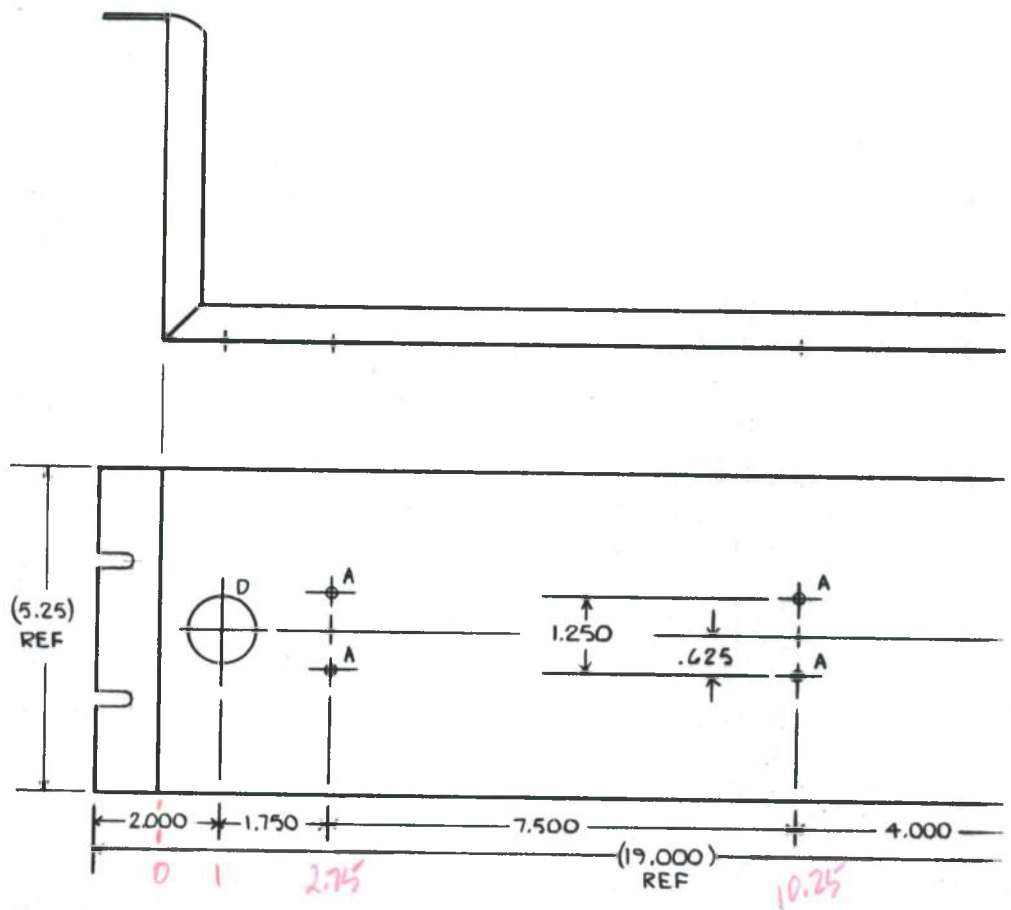
A - #30 DRILL (.128 DIA)



C - #16 DRILL (.177 DIA)

SCALE: FULL		REV:
DWN: 2/22/83 EVL		COMPUTER IMAGE CORP
TOLERANCE		PWR/SIG CONNECTOR BRACKET
FRAC	± 1/32	DEFLECTION AMP
.XX	± .015	SCAN CONVERTER
.XXX	± .005	SYSTEM IV
		CI-00432

ABC > 3/17/83



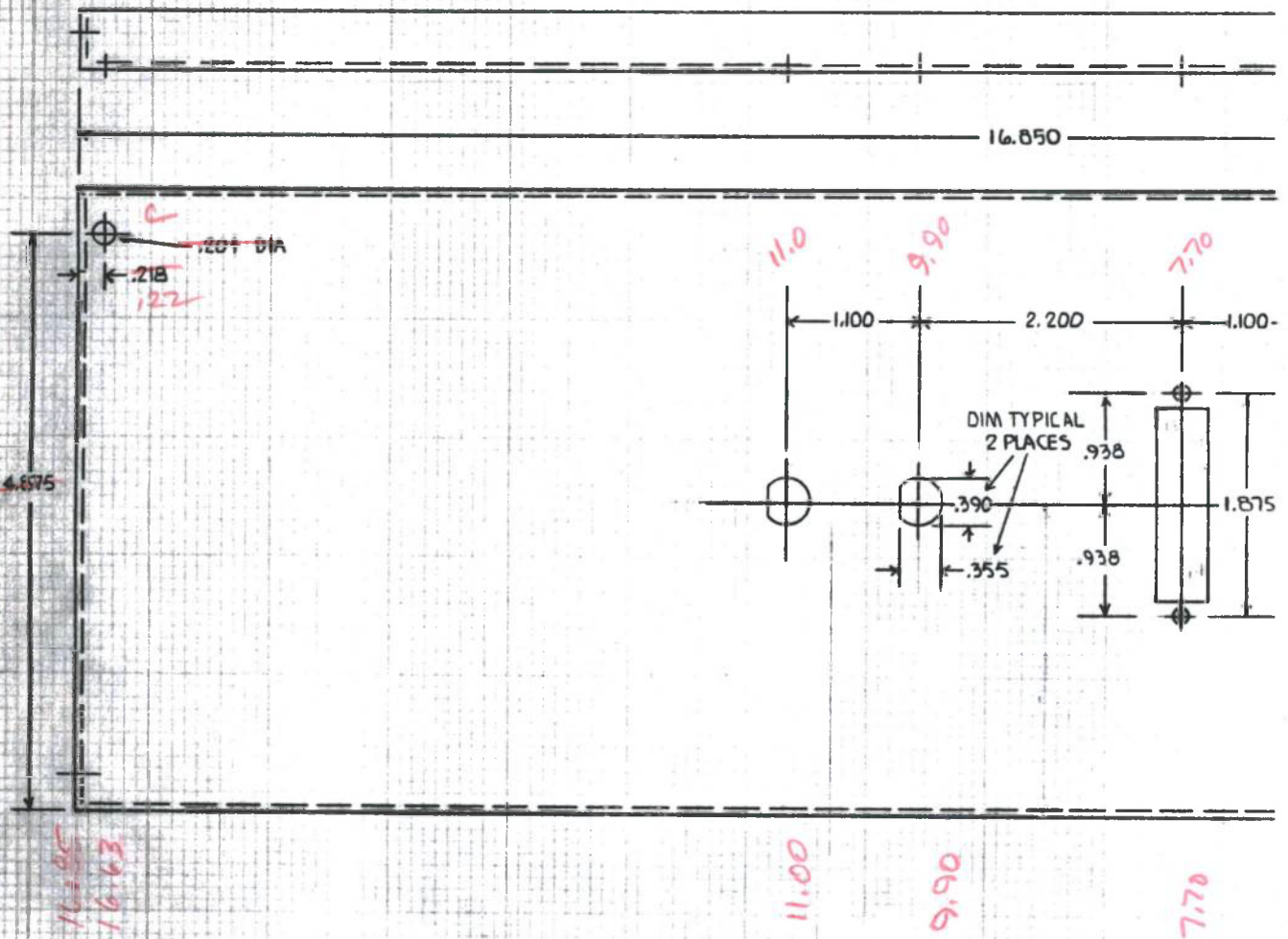
- A - .171 DIA
- B - .625 X .625
- C - .750 X 1.141
- D - 1.125 DIA GREENLEE PUNCH

MATL- CB-1372 BUD PANEL CHASSIS - FURNISHED

FINISH- YEL IRIDITE

TOL - IS NOT ACCUMULATIVE

356A



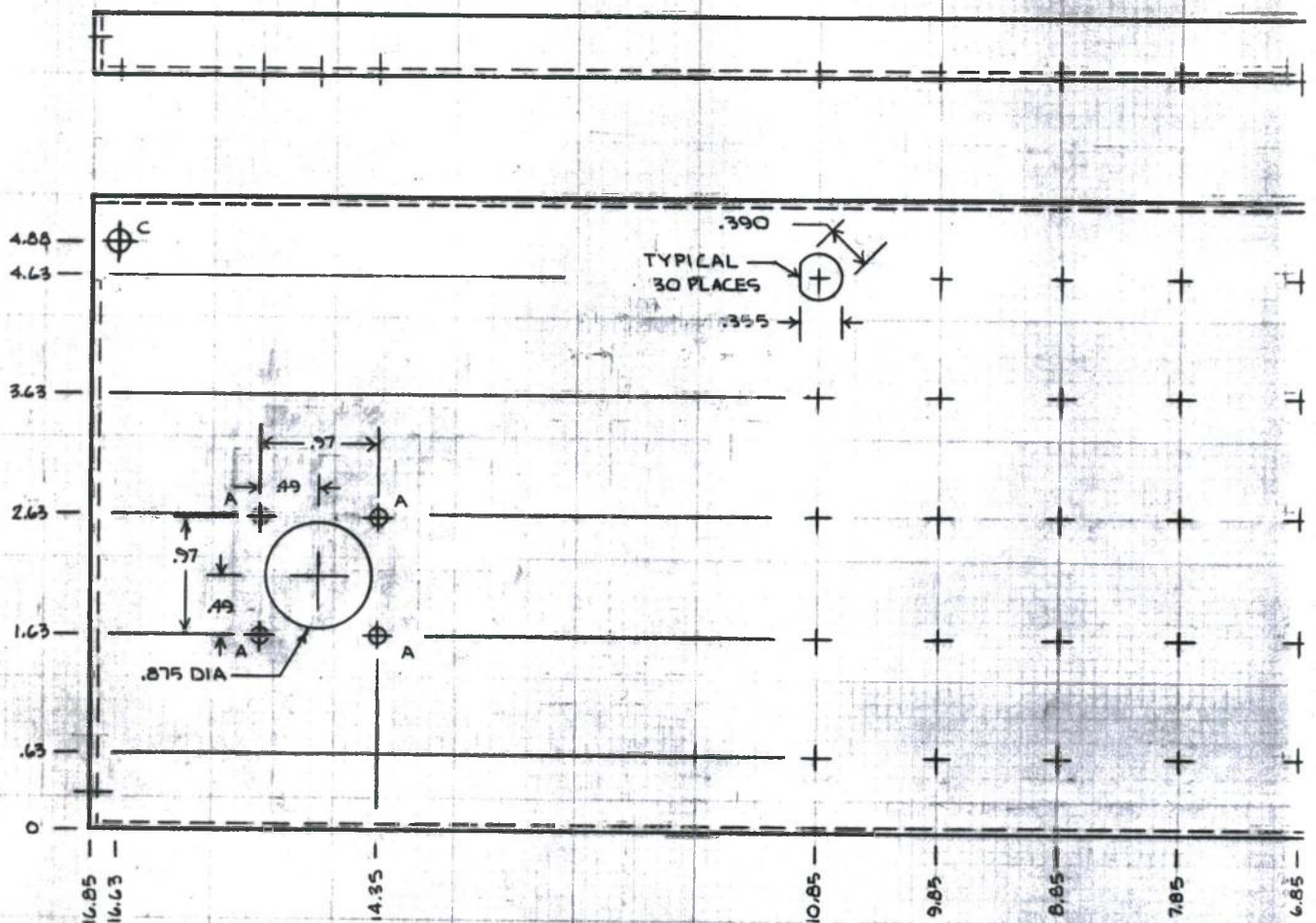
TOL - XXX = $\pm .005$

MATL - 5052-H32, .063 THK

FINISH - CLEAR ANODIZE

LINEAR TOLERANCES ARE NON-ACCUMULATIVE

DO NOT SCALE DRAWING



NOTES:

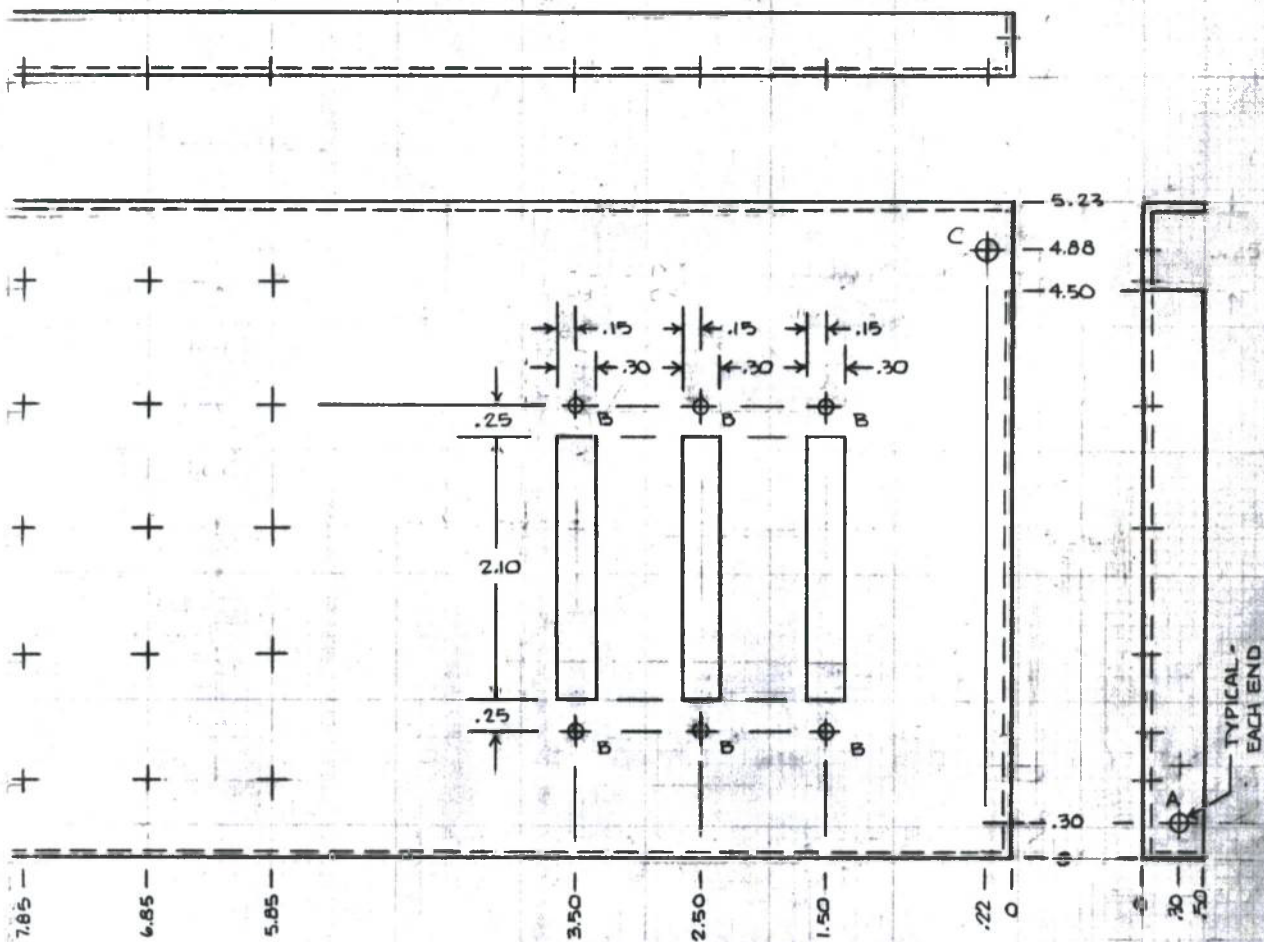
1. MATL: 5052-H32 ALUM X .063 THK
2. REMOVE ALL BURRS & SHARP EDGES
3. FINISH: CLEAR ANODIZE
4. DO NOT SCALE DRAWING

HOLE SCHEDULE:

- | | |
|--------------------------|----------|
| A - .150 DIA (#25 DRILL) | 6 PLACES |
| B - .120 DIA (#31 DRILL) | 6 PLACES |
| C - .201 DIA (#7 DRILL) | 2 PLACES |

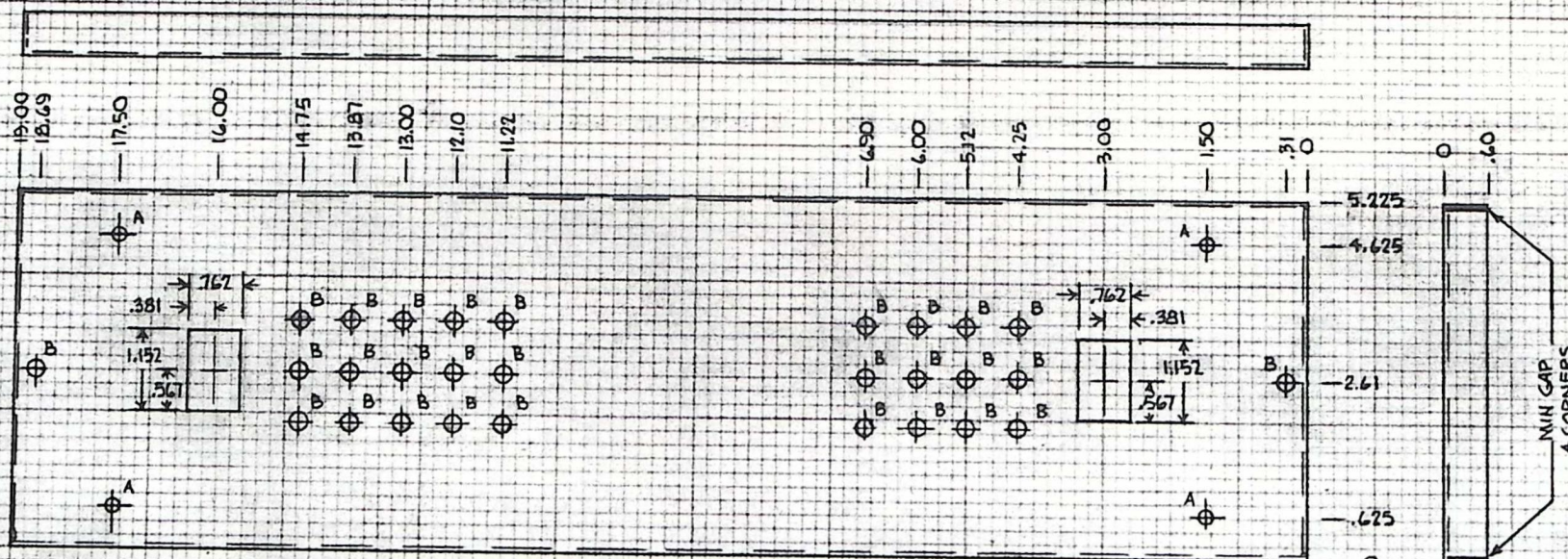
DELUX EDITION

337
5141



LL) 6 PLACES
 LL) 6 PLACES
 LL) 2 PLACES

SCALE: FULL	REV: A-B
DWN: / 781 EVL	COMPUTER IMAGE CORP
TOLEANCE	REAR PANEL
FRAC ± 1/32	MON VID PROC
.XX ± .015	SYSTEM IV
.XXX ± .005	SH 1 OF 3
	CI-00337B



NOTES:
 1. MATL: ASTM A366 #16GA (.0598) CRS
 2. FINISH: PRIME & PAINT PER SYSTEM CONFIGURATION
 3. REMOVE ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

HOLE SCHEDULE
 A = .201 ϕ #7 DRILL (4 PL)
 B = .250 ϕ 1/4 DRILL (29 PL)

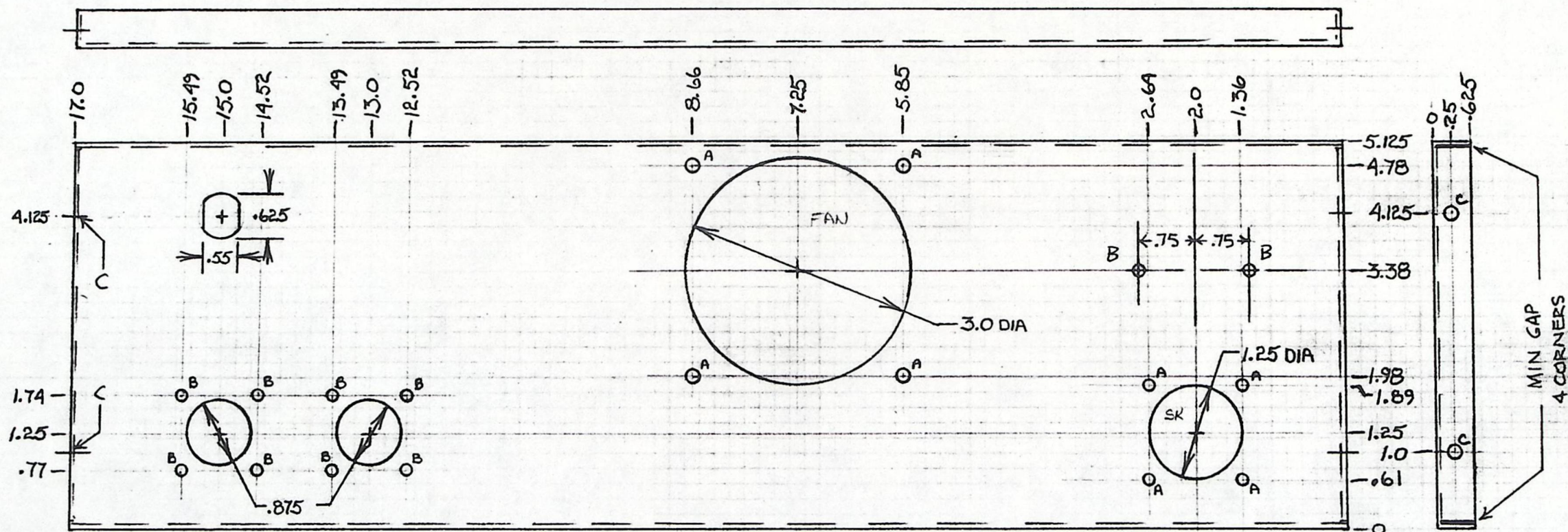
1 REQD

TOLERANCE	
FRACT.	$\pm$ 1/32
.XX	$\pm$.015
.XXX	$\pm$.005

COMPUTER IMAGE CORPORATION 2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE 1:2	REVISIONS
DATE 10/4/84	BY
DATE EVL	DATE
TITLE FRONT PANEL - MAIN POWER SUPPLY	
SH 1 OF 7 CI-00457	

HOLE SCHEDULE:

- A. .177 (#16 DRILL) 8PL
- B. .154 (#23 DRILL) 10PL
- C. .213 ±.003 8-32 PEM, INSTALL INSIDE 4PL



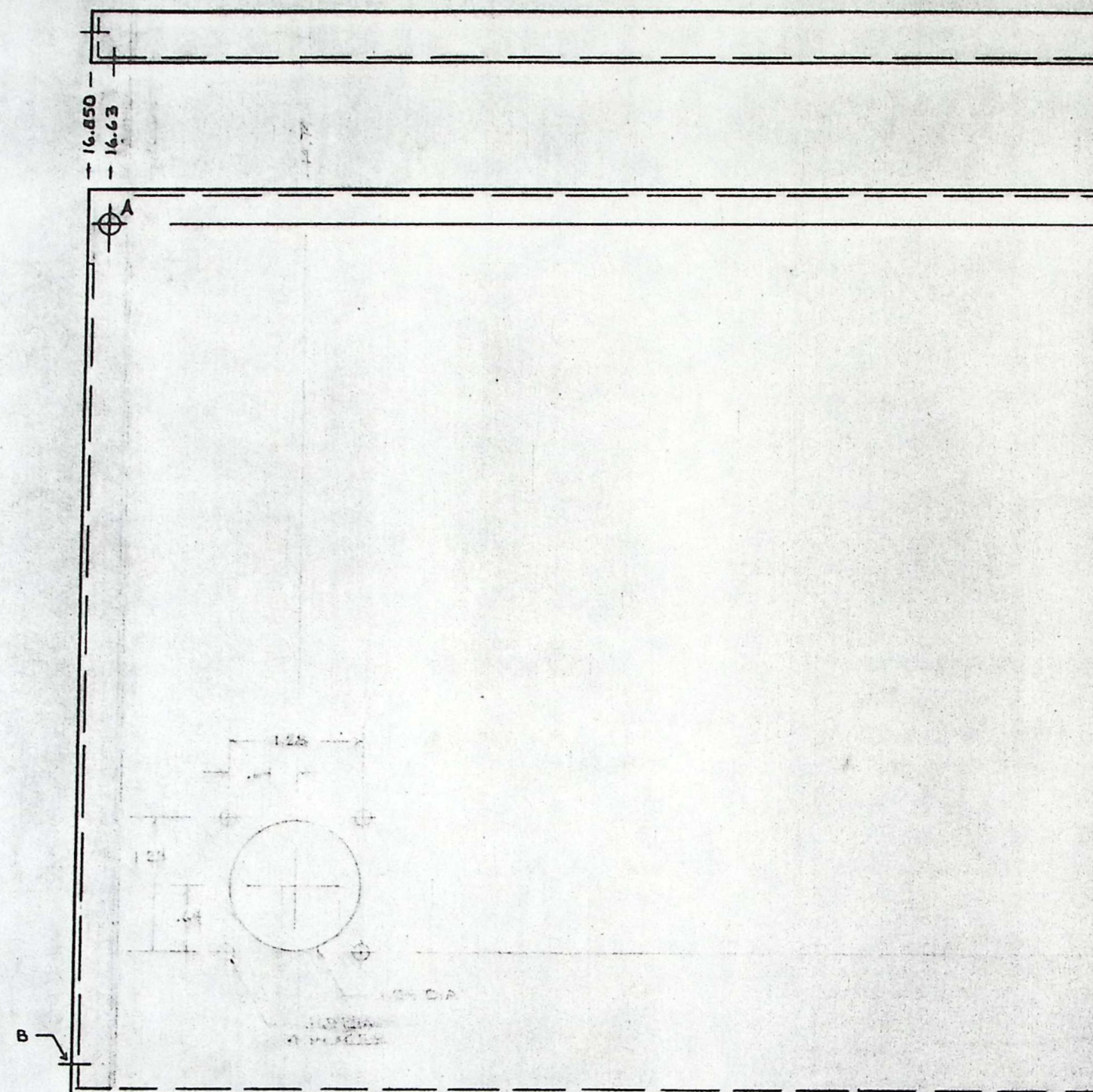
1 REQD

NOTES:

1. MATL: ASTM A366, #16 GA(.0598), CRS
2. FINISH: ZINC .0002 W/CLEAR CHROMATE PASSIVATING TREATMENT
3. REMOVE ALL BURRS & SHARP EDGES
4. DO NOT SCALE DRAWING

TOLERANCE	
FRACT.	± 1/32
.XX	± .015
.XXX	± .005

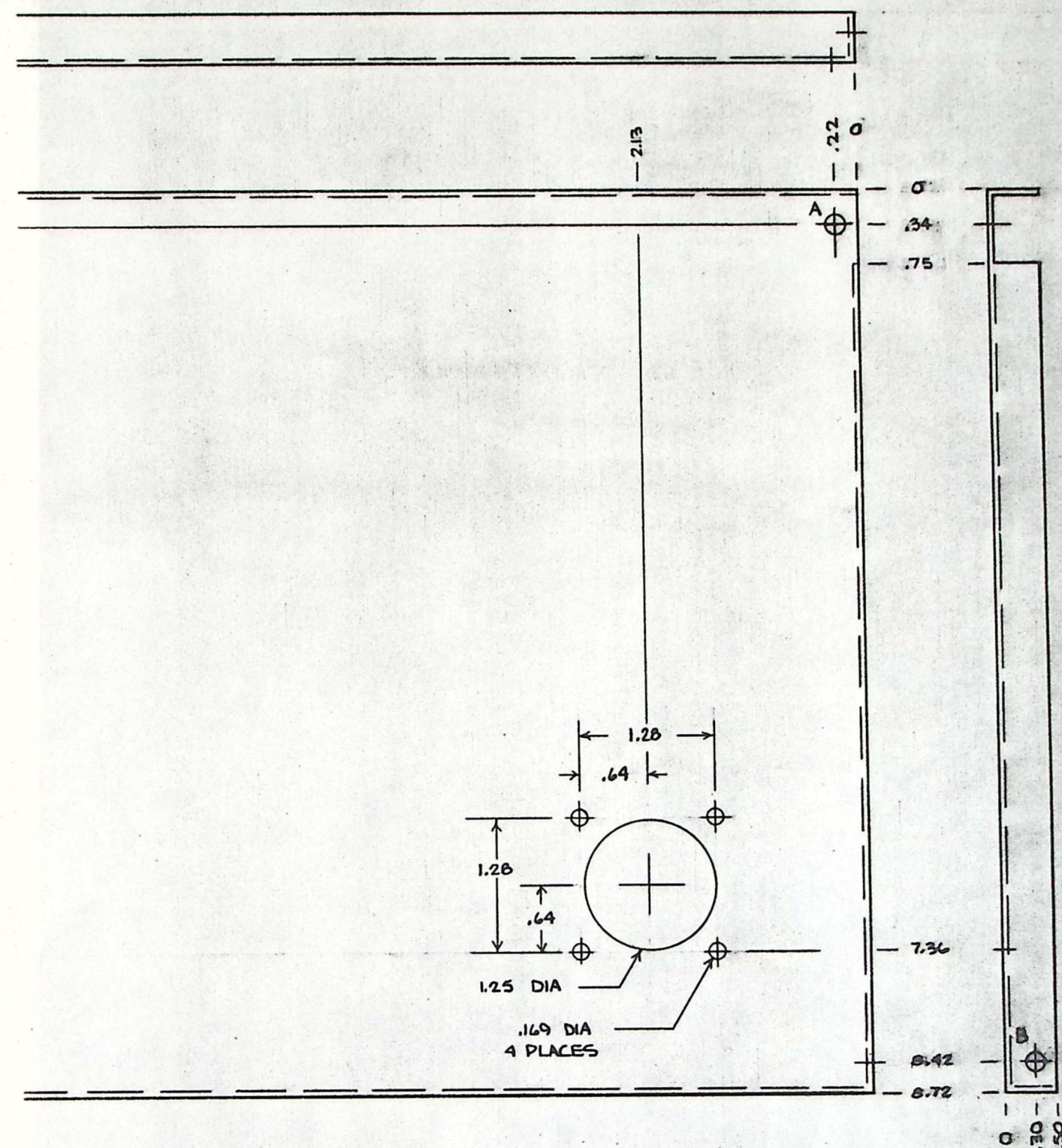
 COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE 1/2	REVISIONS		BY
DATE 10/4/85			DATE
DRN GSH CKD			
AP VD			
TITLE REAR PANEL MAIN POWER SUPPLY			NO SH 7 OF 7 CI-00457



NOTES:
 1. MATL: 5052 - H32 X .063 THK
 2. FINISH: CLEAR ANODIZE
 3. BREAK ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

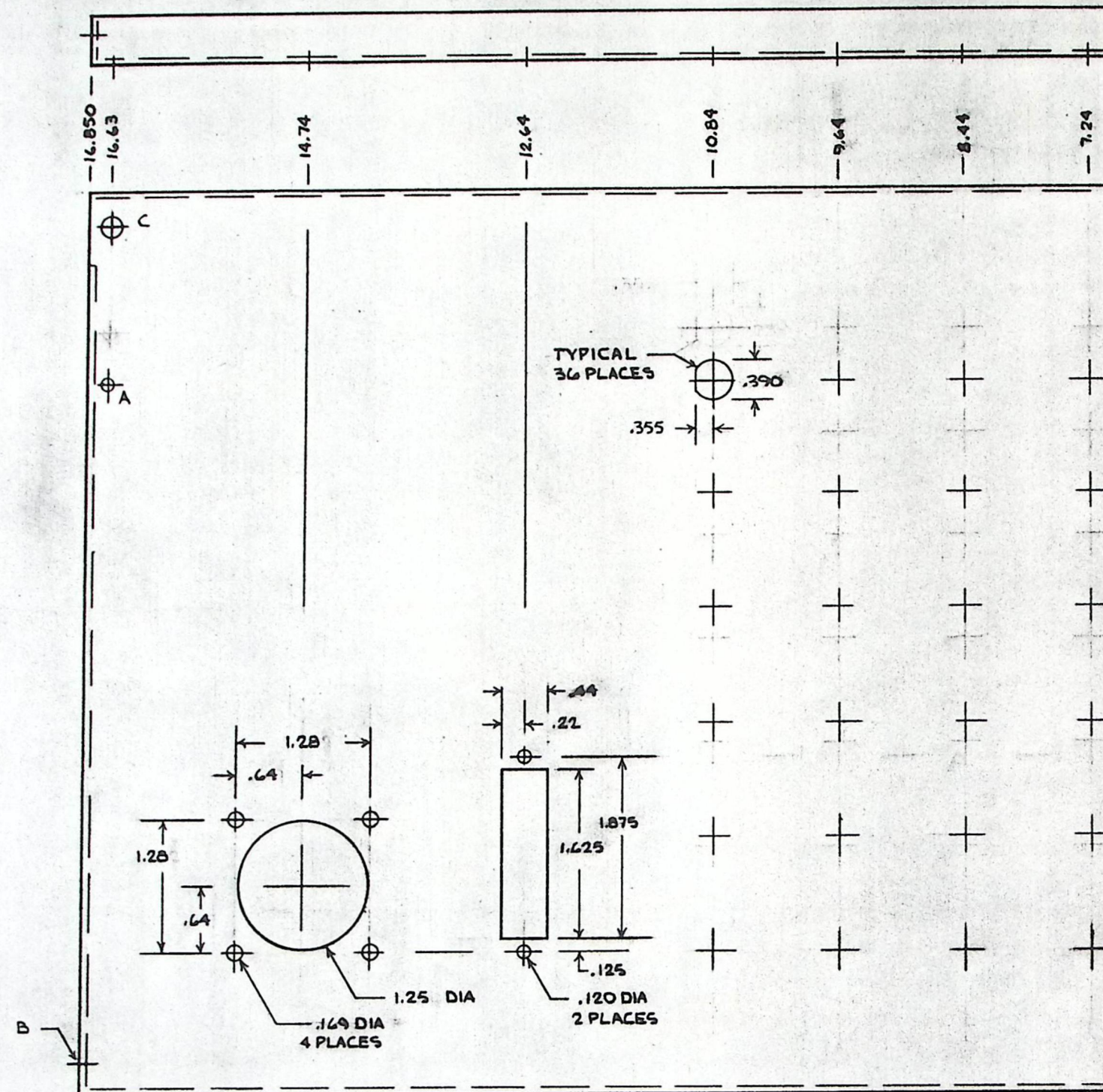
HOLE SCHEDULE:
 A .201 DIA (#7 DRILL)
 B .150 DIA (#25 DRILL)

459



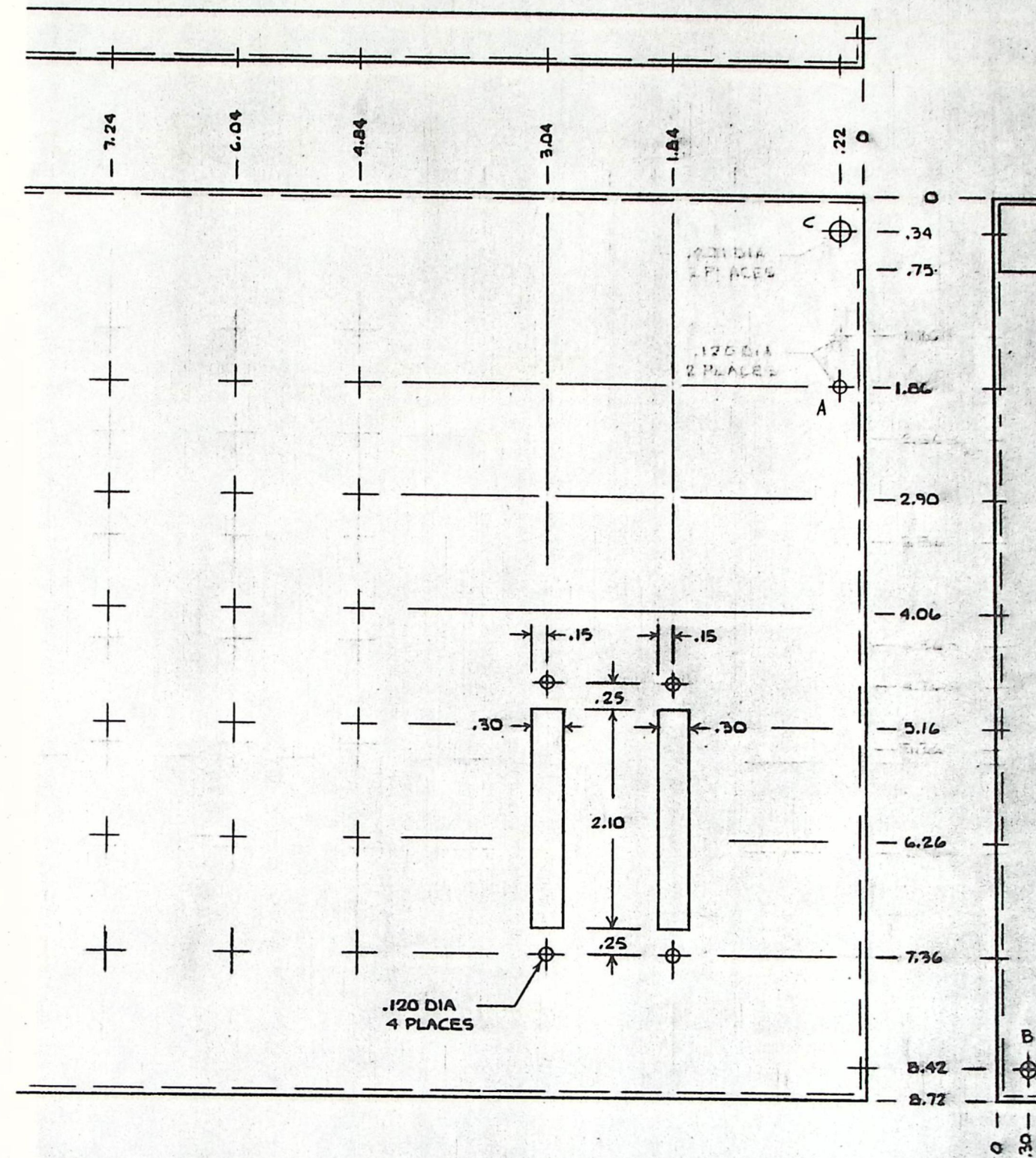
ULE:
 #7 DRILL 2 PLACES
 #25 DRILL 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE	DATE	REVISIONS	BY DATE
	9/26/84		
DRN EVL	CR		
AP'VD			
TOLERANCE		TITLE	
FRACT.	± 1/32	REAR PANEL	
.XX	± .015	RPU 1	
.XXX	± .005	NO 5H 1 OF 1	
		CI-00459	



NOTES:
1. MATL: 3052-H32 X .063 ALUM
2. FINISH: CLEAR ANODIZE

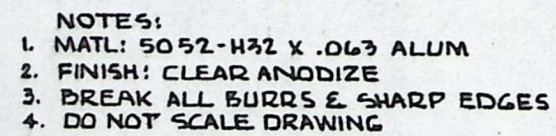
HOLE SCHEDULE
A .120 DIA (#31 DR
B .150 DIA (#25 DR
C .201 DIA (#7 DR



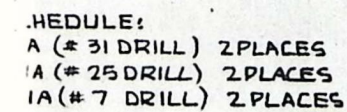
SCHEDULE:
1A (#31 DRILL) 2 PLACES
1A (#25 DRILL) 2 PLACES
11A (#7 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE	FULL	REVISIONS	BY DATE
DATE	10/2/84		
DR	EVL	GH	
APVD			
TOLERANCE		TITLE REAR PANEL RPU#2	
FRACT.	± 1/32	NO SH 1 OF 1	
.XX	± .015	CI-00460	
.XXX	± .005		

460



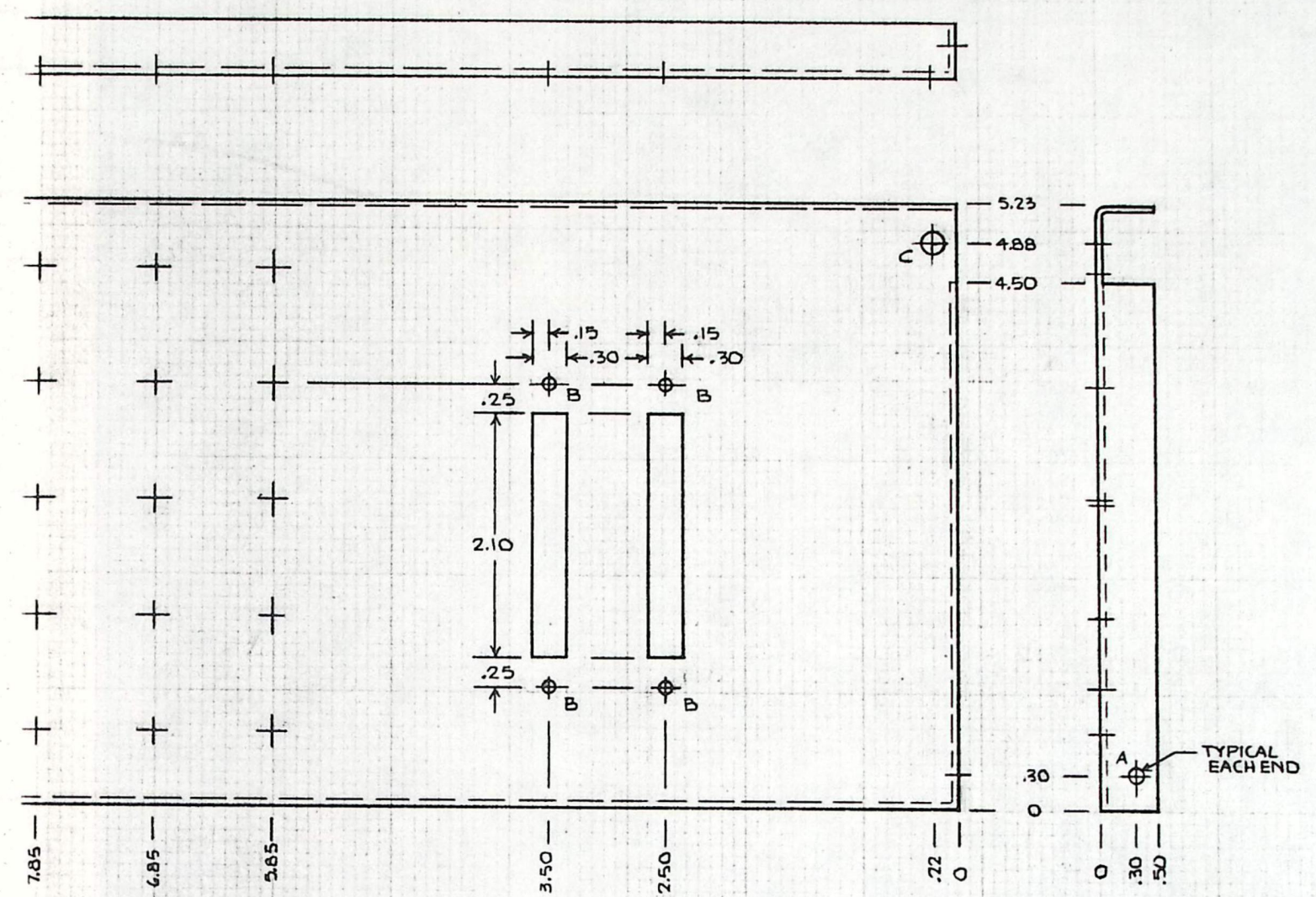
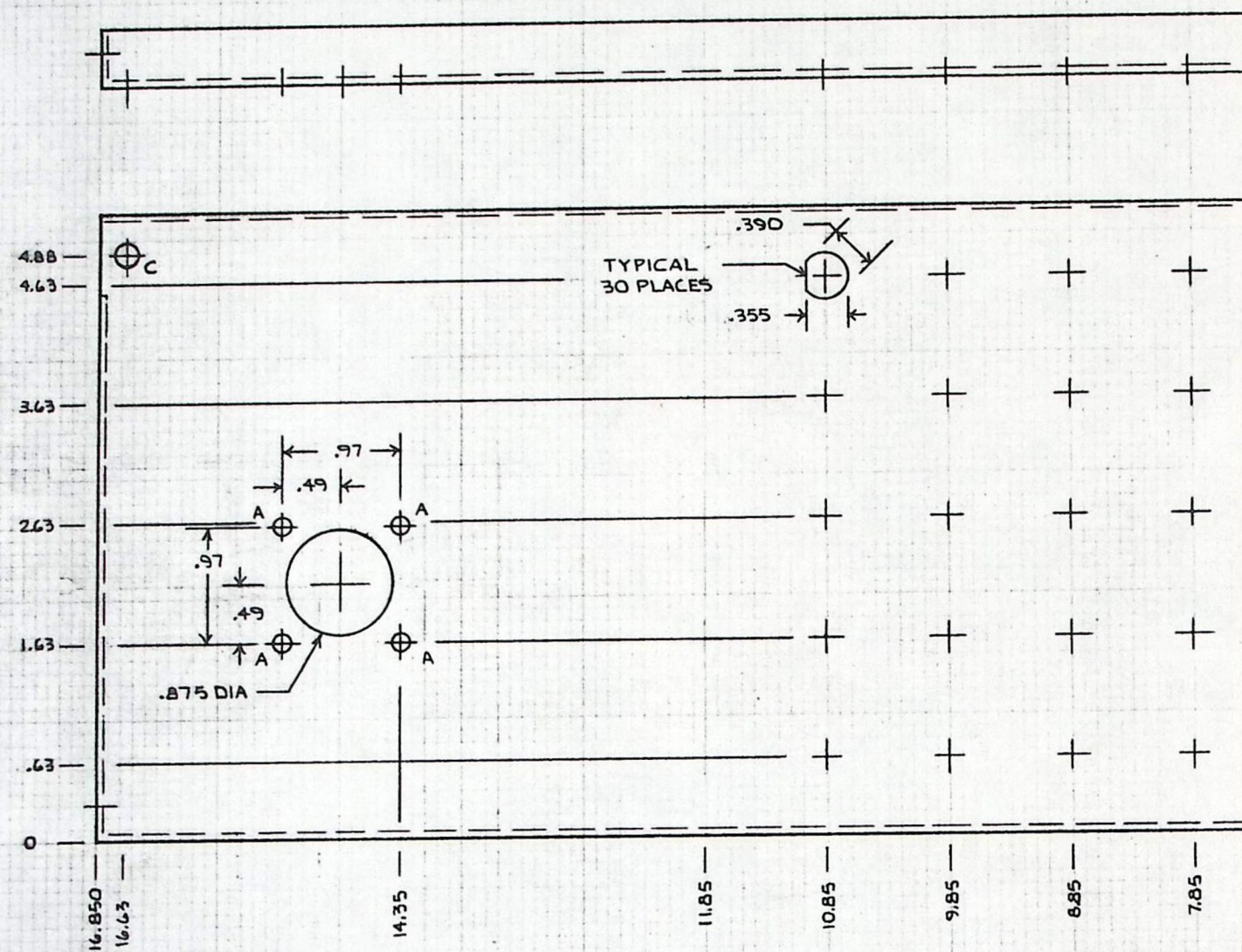
HOLE SCHEDULE:
A .120 DIA (# 31 DRILL
B .150 DIA (# 25 DRILL
C .201 DIA (# 7 DRILL



 COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE FLJLL		REVISIONS	
DATE 10/3/84		BY DATE	
DRN EVL ^{CRG} GH		BY DATE	
APPROV		BY DATE	

TOLERANCE	
FRAC.	± 1/32
.XX	± .015
.XXX	± .005

TITLE REAR PANEL FUNCTION GENERATOR	SH 1 OF 1 CI-00461
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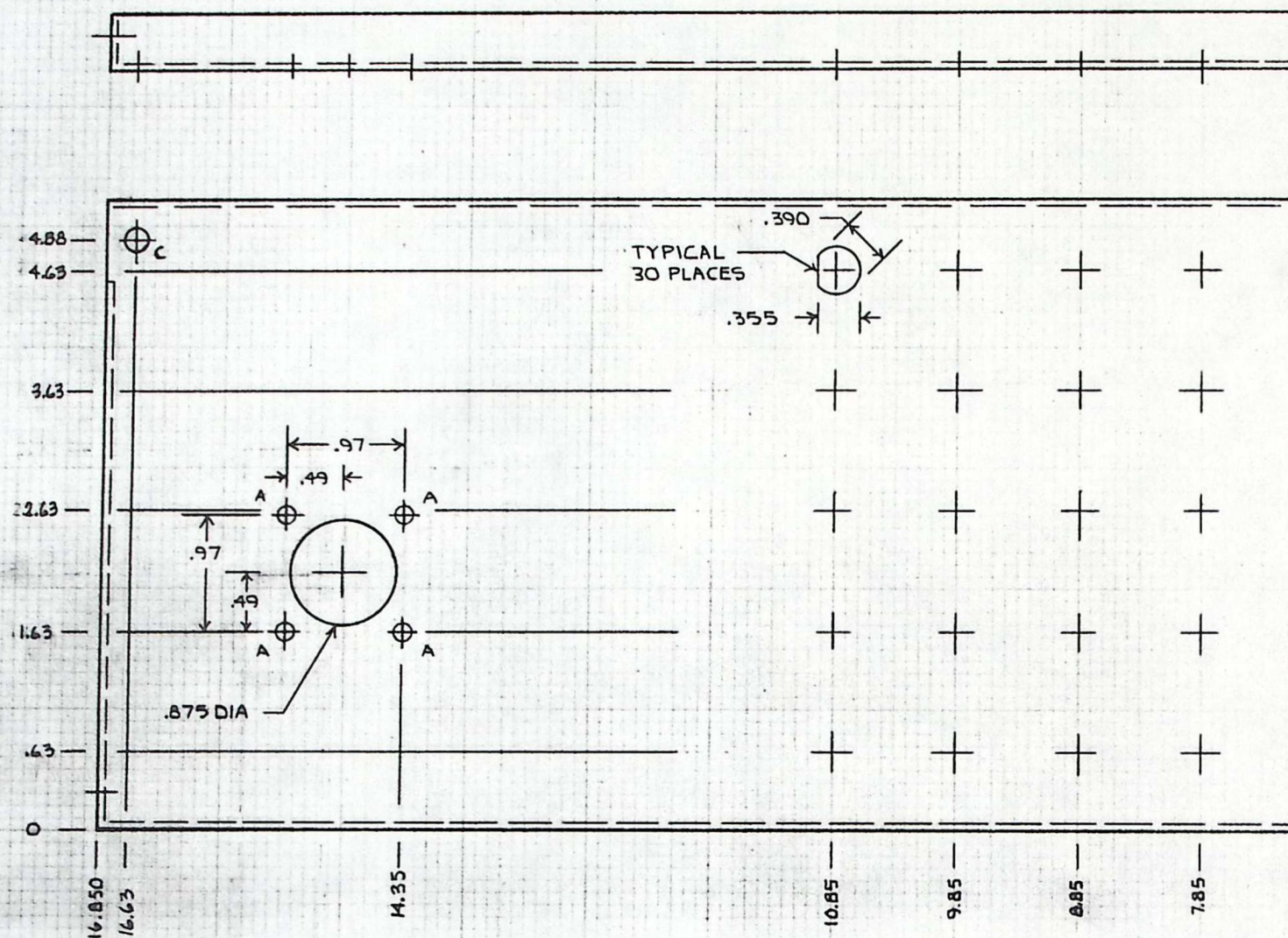


NOTES:
 1. MATL: 5052-H32 ALUM X .063 THK
 2. REMOVE ALL BURRS & SHARP EDGES
 3. FINISH: CLEAR ANODIZE
 4. DO NOT SCALE DRAWING

HOLE SCHEDULE:
 A - .150 DIA (#25 DRILL) 4
 B - .120 DIA (#31 DRILL) 4
 C - .201 DIA (#7 DRILL) 2
 L) 6 PLACES
 L) 4 PLACES
 L) 2 PLACES

337
 SH 2

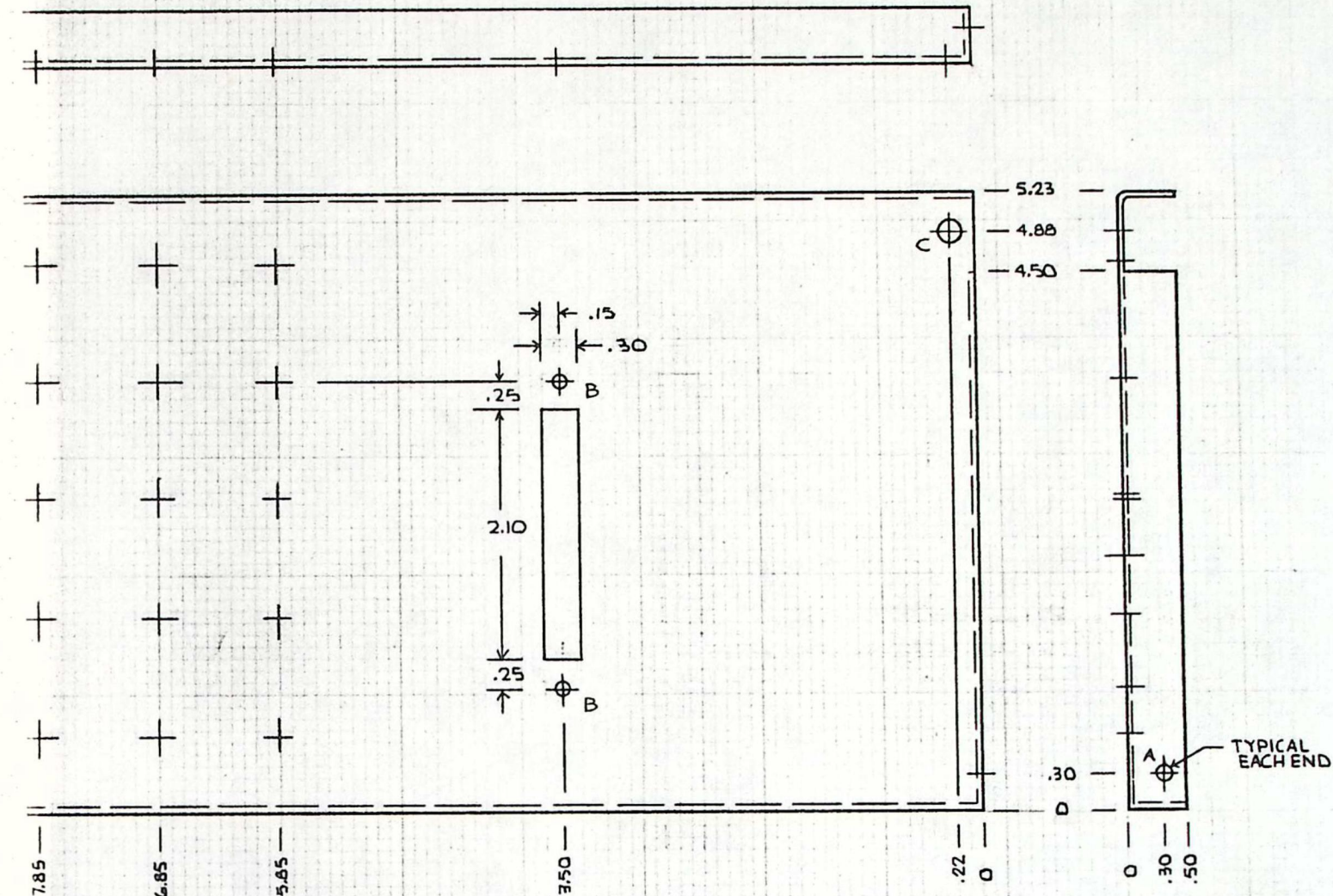
SCALE: FULL	REV: A
DWN: 4/8/83 EVL	COMPUTER IMAGE CORP
TOLERANCE	REAR PANEL SH 2 OF 3
FRAC ± 1 / 32	COLOR CONTROLLER
.X X ± .015	SYSTEM II
.X X X ± .005	CI-00337



NOTES:
 1. MATL: 5052-H32 ALUM X .063 THK
 2. REMOVE ALL BURRS & SHARP EDGES
 3. FINISH: CLEAR ANODIZE
 4. DO NOT SCALE DRAWING

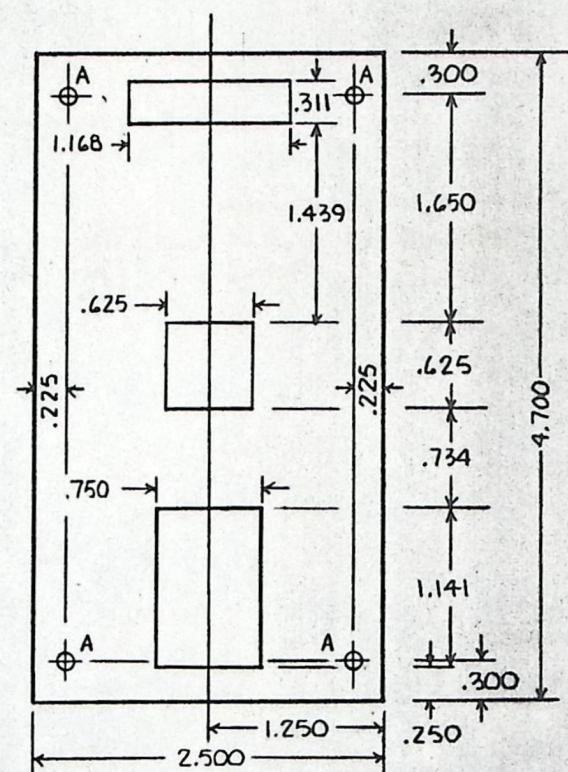
HOLE SCHEDULE:
 A - .150 DIA (#25 DRILL) 4 PL
 B - .120 DIA (#31 DRILL) 2 PL
 C - .201 DIA (#7 DRILL) 2 PL

337
 SH 3



SCALE: FULL		REV: A;	
DWN: 6/8/83 EVL		COMPUTER IMAGE CORP	
TOLERANCE		REAR PANEL	
FRAC		VIDEO SWITCHER	
.XX		SYSTEM IV	
.XXX		CI-00337	

SH 3 OF 3

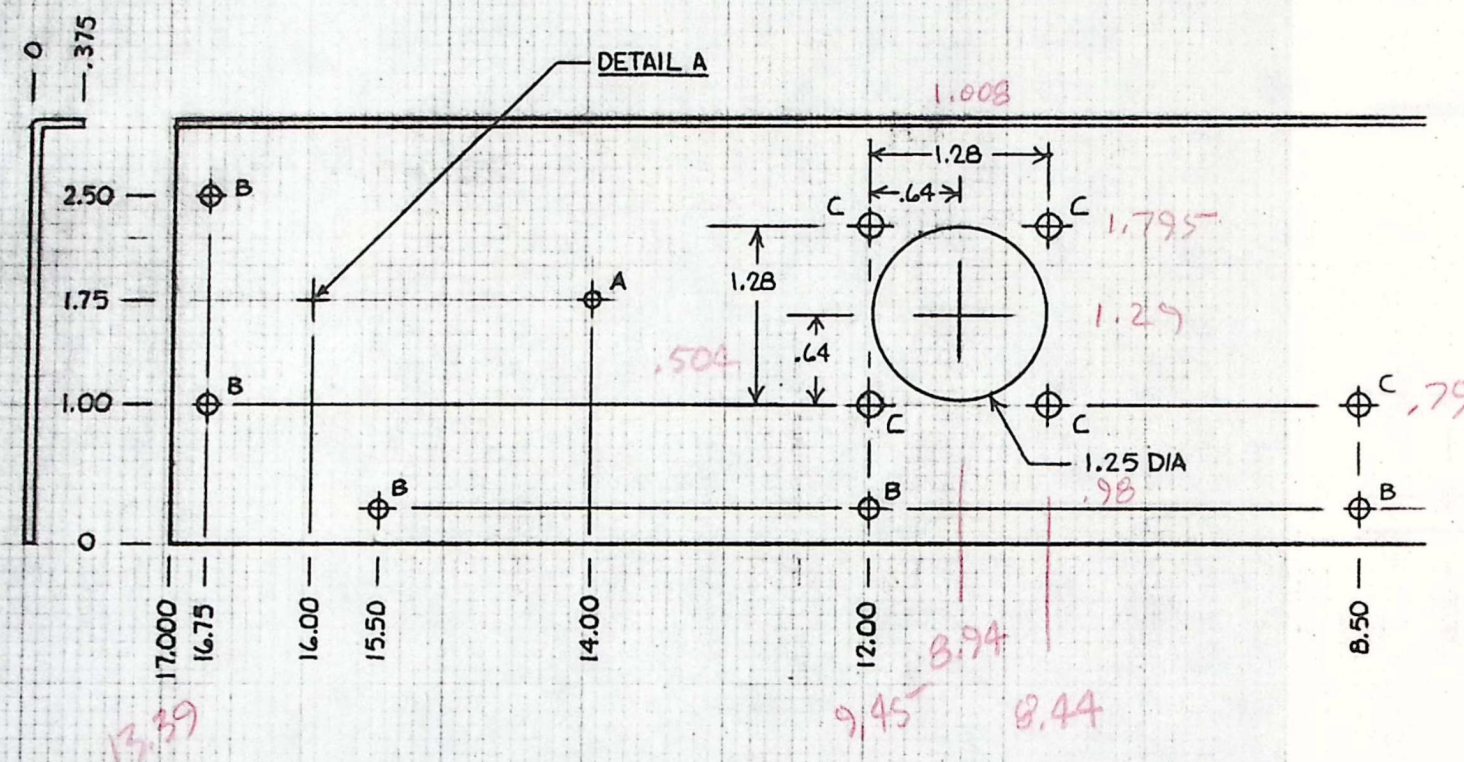
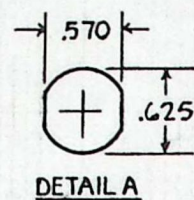


A - .125 DIA (4 PLACES)
 MATL - 5052-H32 ALUM X .063 THK
 FINISH - CLP ANODIZE

REV S
 8/24/82

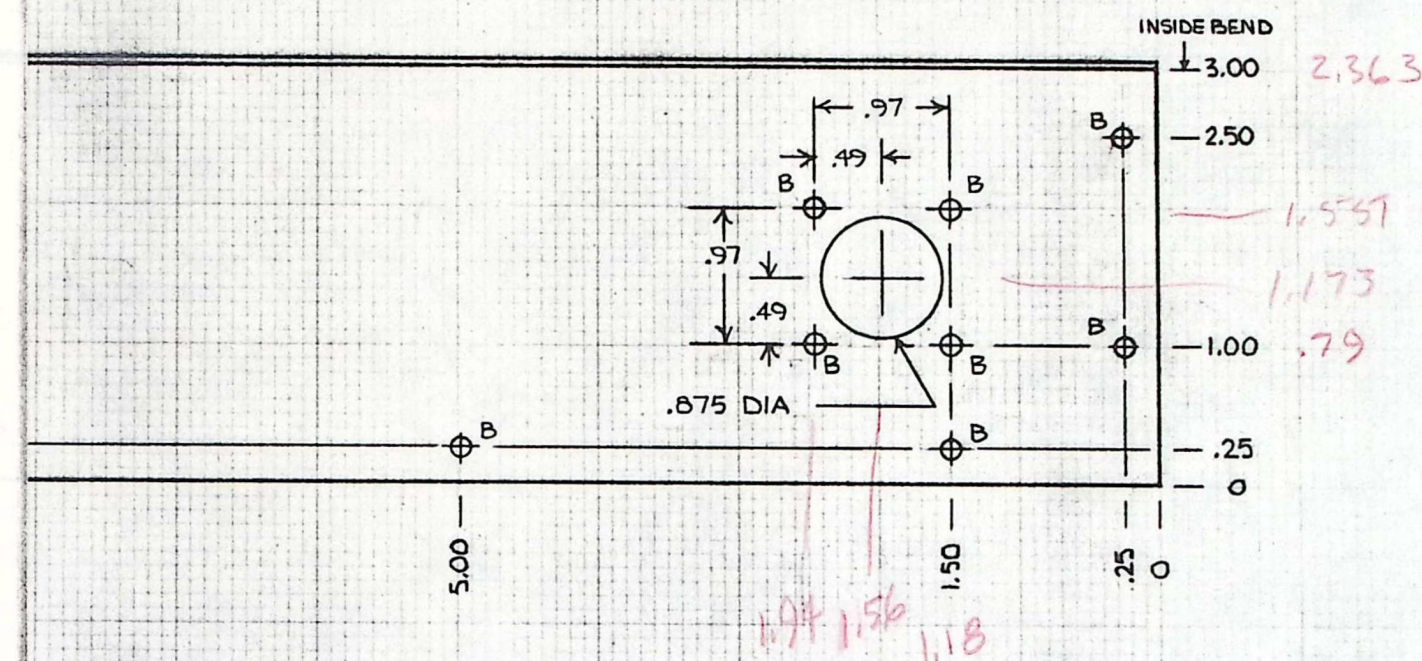
REV SCHEDULE:
 8/24/82 -A

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE	FULL	REVISIONS	BY DATE
DATE	3/24/82		
DRN	EVL	CKD	
APVD			
TOLERANCE		TITLE	
FRACT.	± 1/32	POWER PANEL CONTROL PANEL ELECTRONICS	
.XX	± .015	CI-00340A	
.XXX	± .005		



NOTES:
 1. MATL: 5052-H32 ALUM X.063 THK
 2. FINISH: CLR ANODIZE
 3. DO NOT SCALE DRAWING
 4. REMOVE ALL BURRS & SHARP EDGES

HOLE SCHEDULE:
 A - #32 DRILL (.116 DIA)
 B - #25 DRILL (.150 DIA)
 C - #18 DRILL (.169 DIA)



SCALE: FULL	REV: A;B;C;
DWN: 3/18/83 EVL	COMPUTER IMAGE CORP
TOLERANCE	REAR PANEL SH 2 OF 2
FRAC ± 1/32	SCAN CONVERTER P.S.
.XX ± .015	SYSTEM II
.XXX ± .005	CI-00333C

REC 2/10/83

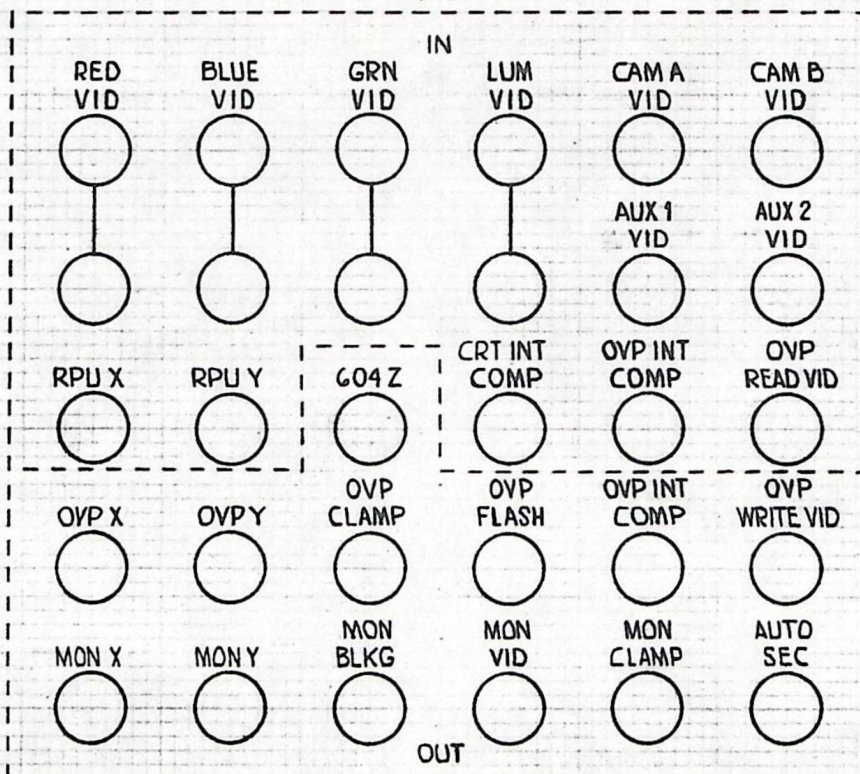
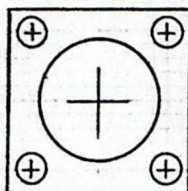
CABLING VIEW

TOP

MONITOR VIDEO PROCESSOR

TOP

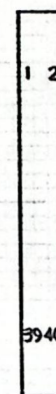
MON VID PROC
PWR IN



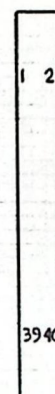
RPU



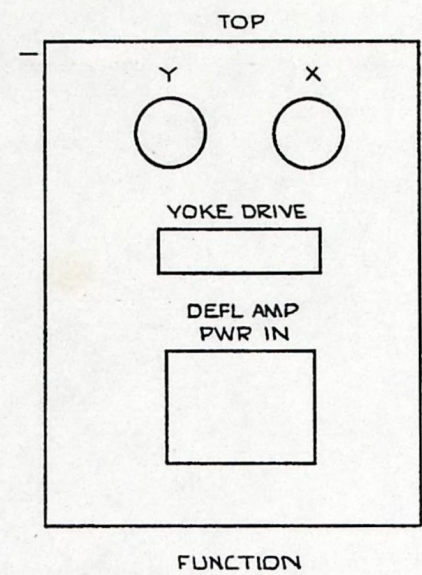
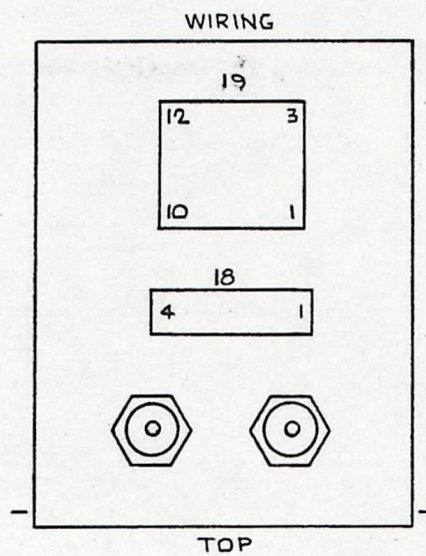
CP1



CP2

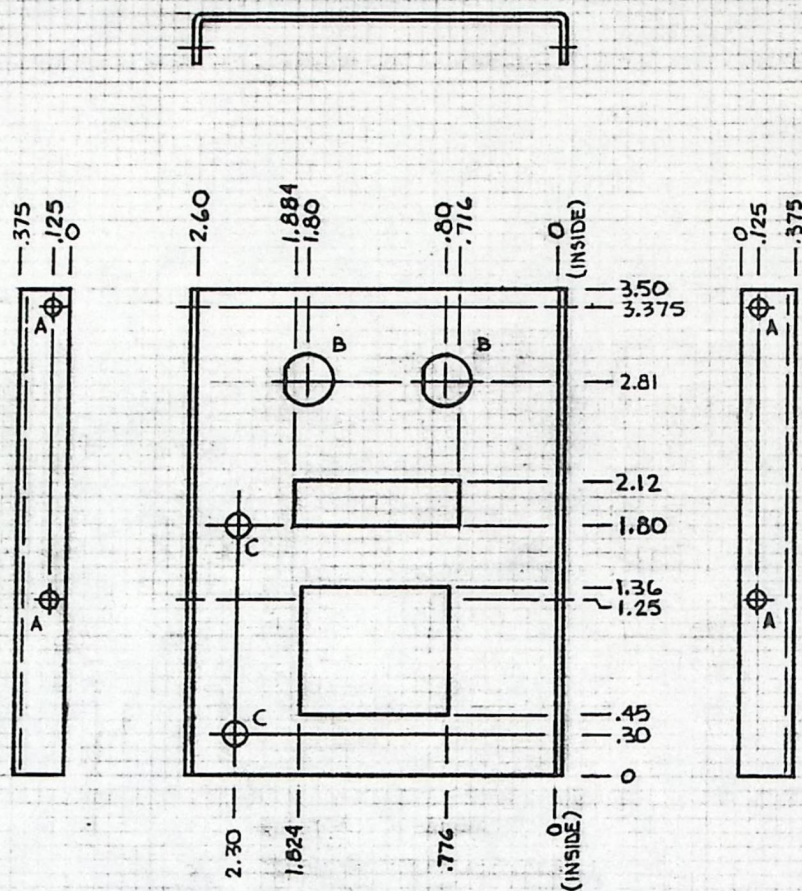


REV SCHEDULE 11/17/82 ORIG EVL	COMPUTER IMAGE CORP MON VID PROC REAR PANEL CONNECTOR FUNCTION FCIC-12 SH 1 OF 2
-----------------------------------	---



TOLERANCE	
FRACT.	$\pm 1/32$
.XX	$\pm .015$
.XXX	$\pm .005$

 COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
		SCALE _____	REVISIONS _____
DATE 10/19/84			
DRN EVL CRD			
AP'VD _____			
TITLE DEFLECTION AMP		NO SH 1 OF 1 FCIC-40	

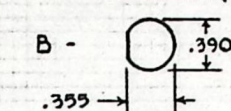


NOTES:

1. MATL: 5052-H32 ALUM X .063 THK
2. FINISH: BLACK OR CLR ANODIZE
3. DO NOT SCALE DRAWING

HOLE SCHEDULE:

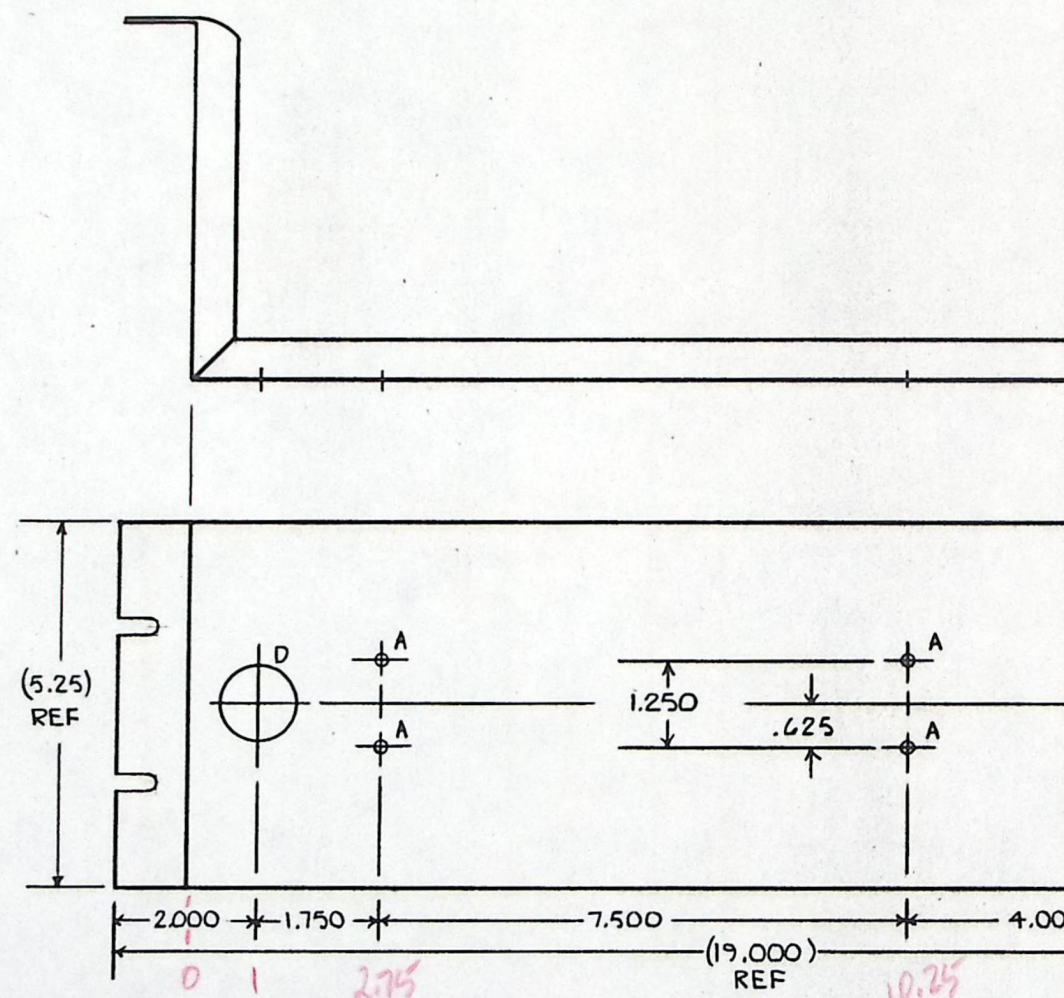
A - #30 DRILL (.128 DIA)



C - #16 DRILL (.177 DIA)

SCALE: FULL		REV:
DWN: 2/22/83 EVL		COMPUTER IMAGE CORP
TOLERANCE		PWR/SIG CONNECTOR BRACKET
FRAC	± 1/32	DEFLECTION AMP
.XX	± .015	SCAN CONVERTER
.XXX	± .005	SYSTEM IV
		CI-00432

AEC > 3/17/83



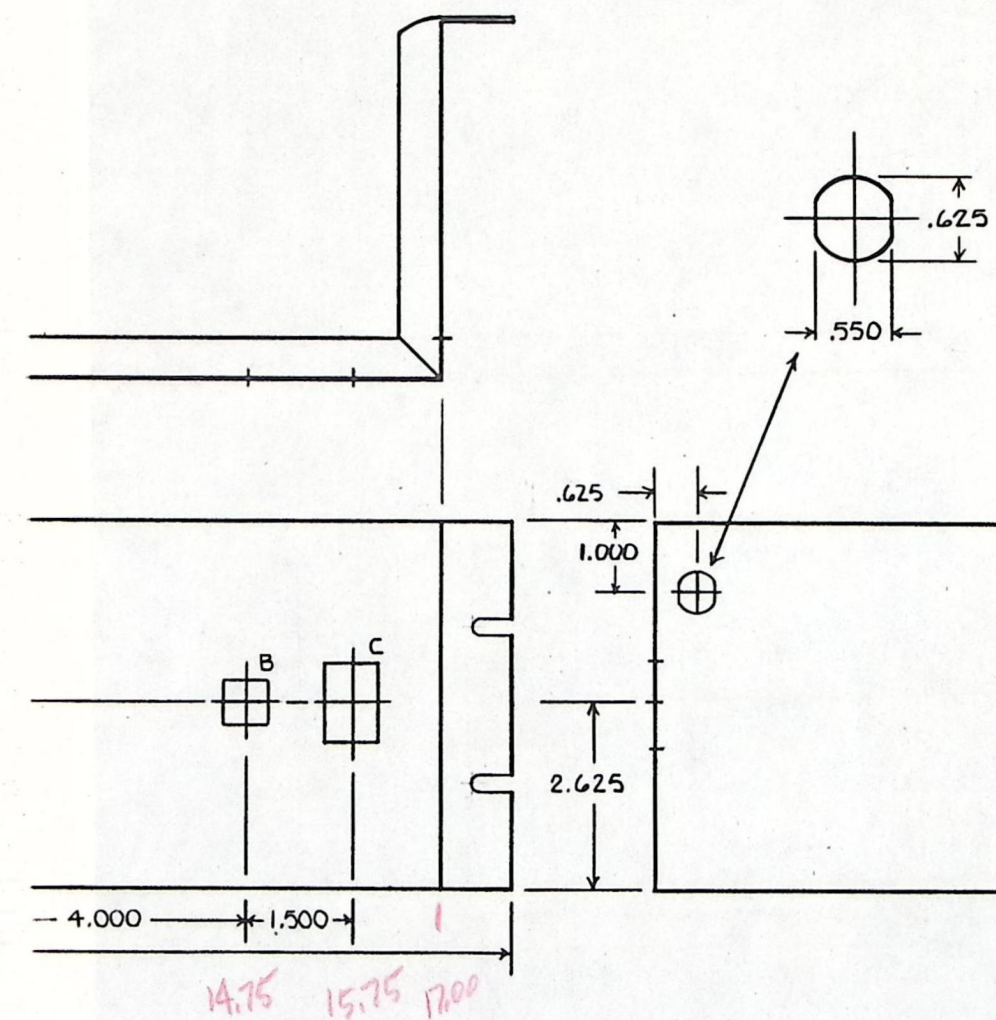
- A - .171 DIA
- B - .625 X .625
- C - .750 X 1.141
- D - 1.125 DIA GREENLEE PUNCH

MATL- CB-1372 BUD PANEL CHASSIS - FURNISHED

FINISH- YEL IRIDITE

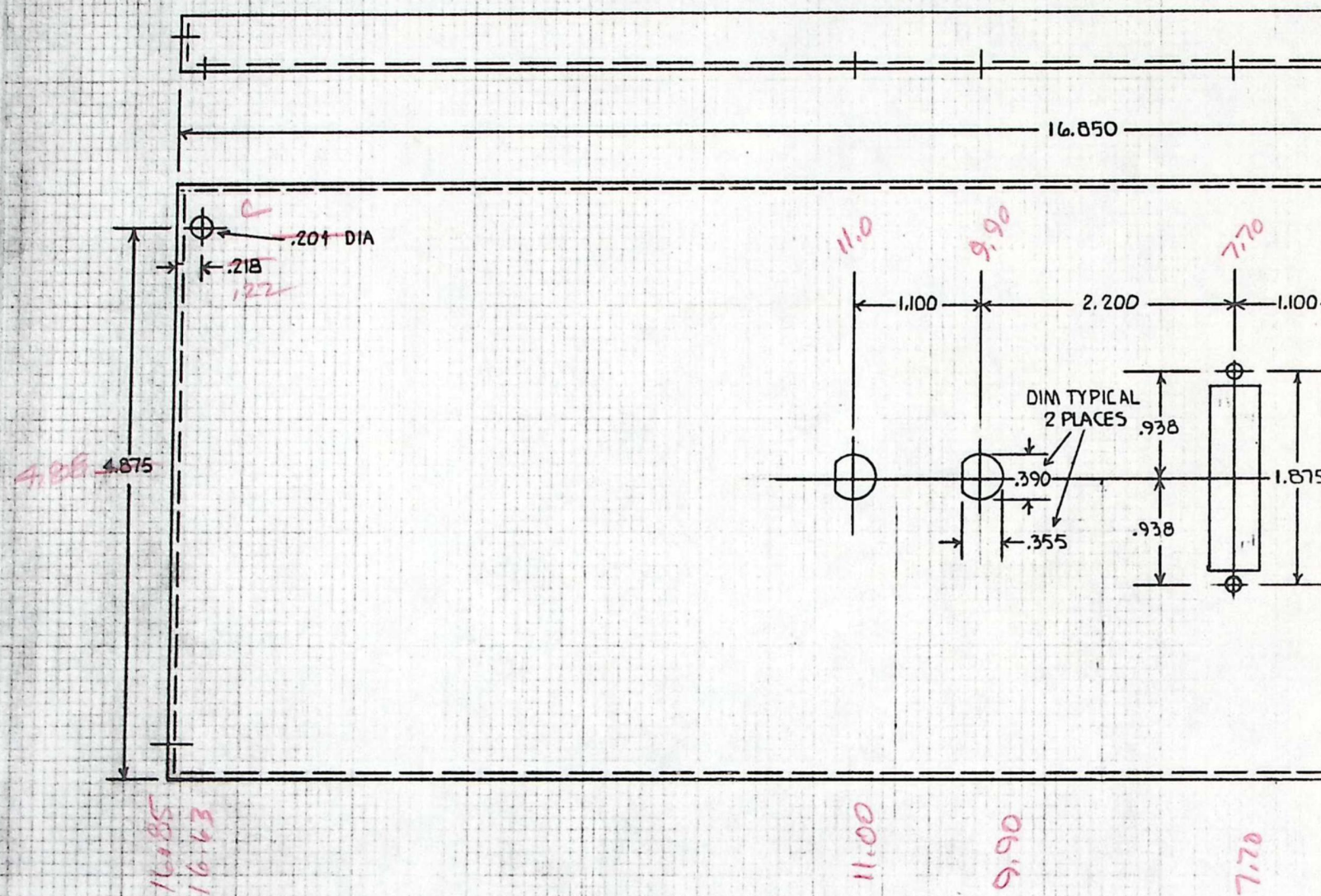
TOL - IS NOT ACCUMULATIVE

356A



REV SCHEDULE:
8/27/82 -A

COMPUTER IMAGE CORP			
2475 W 2ND AVE DENVER, CO 80223			
SCALE 1:2	REVISIONS	BY	DATE
DATE 8/27/82			
DRN EVL	CRD		
APVD			
TITLE CHASSIS, POWER SUPPLY DATA CASSETTE			NO CI-00356A



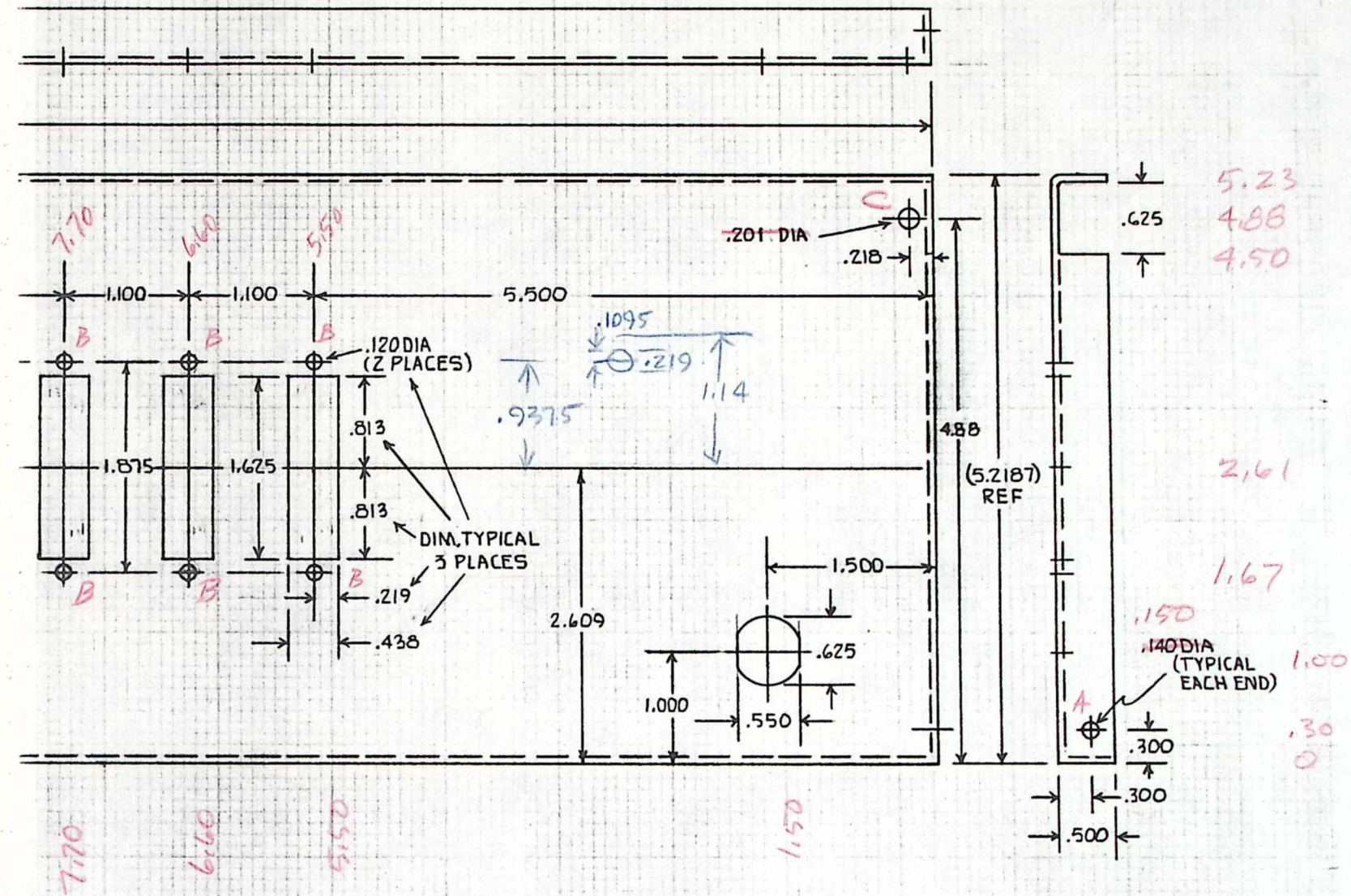
TOL - XXX = $\pm .005$

MATL - 5052-H32, .063 THK

FINISH - CLEAR ANODIZE

ALL DIMENSIONS ARE NON-ACCUMULATIVE

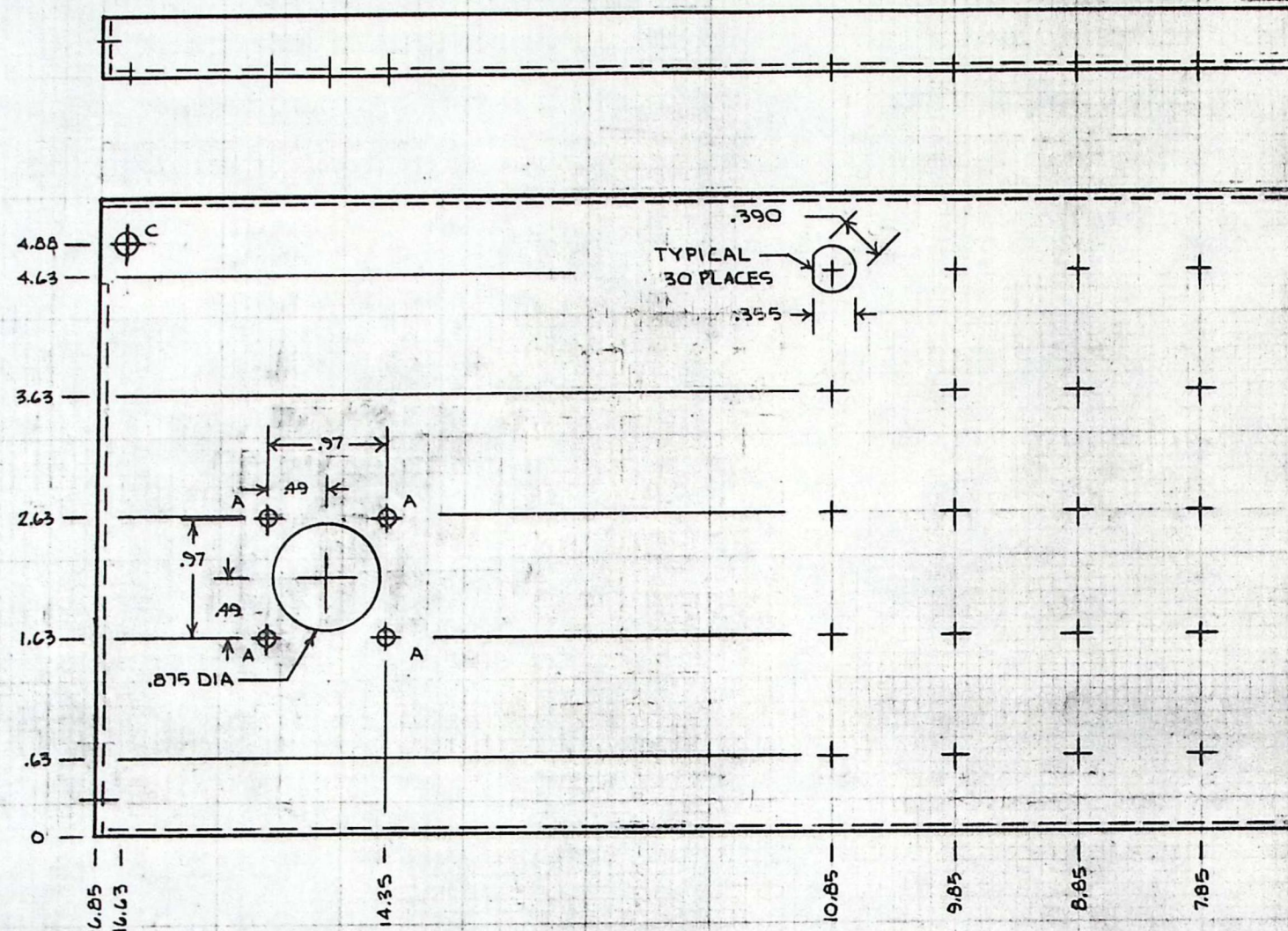
DO NOT SCALE DRAWING



REV. SCHEDULE:
8/16/82 -A

REAR PANEL, CONTR. PNL. ELECT.
5 1/4" CARD CAGE

CI-00341A

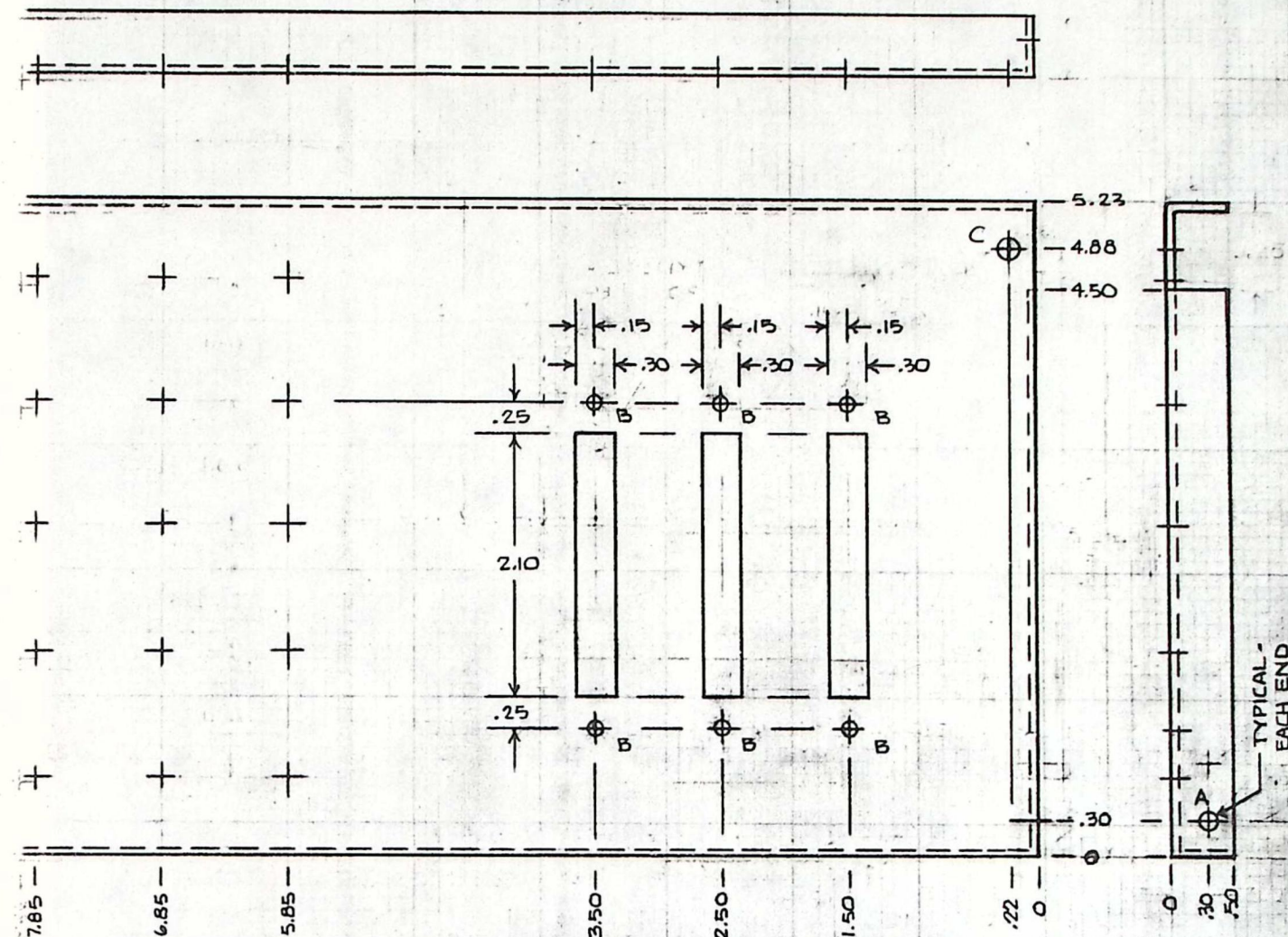


NOTES:
 1. MATL: 5052-H32 ALUM X .063 THK
 2. REMOVE ALL BURRS & SHARP EDGES
 3. FINISH: CLEAR ANODIZE
 4. DO NOT SCALE DRAWING

HOLE SCHEDULE:
 A - .150 DIA (#25 DRILL) 6 PL
 B - .120 DIA (#31 DRILL) 6 PL
 C - .201 DIA (#7 DRILL) 2 PL

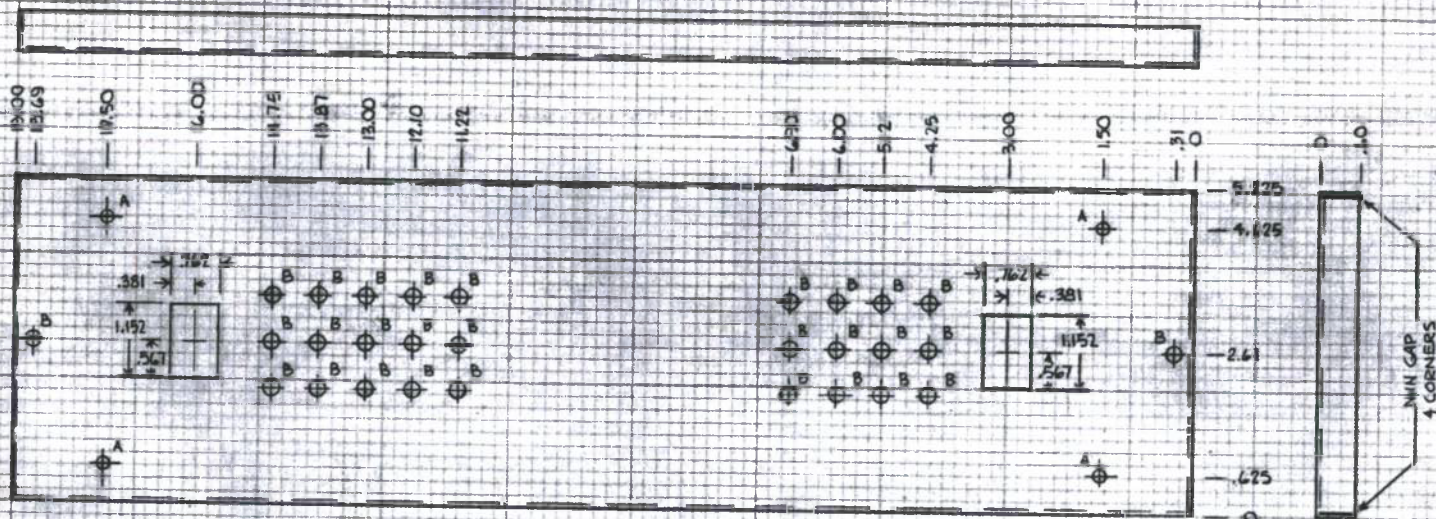
DELUX EDITION

337
 5141



LL) 6 PLACES
 LL) 6 PLACES
 LL) 2 PLACES

SCALE: FULL	REV: A, B, C
DWN: / 781 EVL	COMPUTER IMAGE CORP
TOLERANCE	REAR PANEL SH 1 OF 3
FRAC ± 1/32	MON VID PROC
.XX ± .015	SYSTEM III
.XXX ± .005	CI-00337B



NOTES:
 1. MATL: ASTM A366-16GA (.0598) CRS
 2. FINISH: PRIME & PAINT PER SYSTEM CONFIGURATION
 3. REMOVE ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

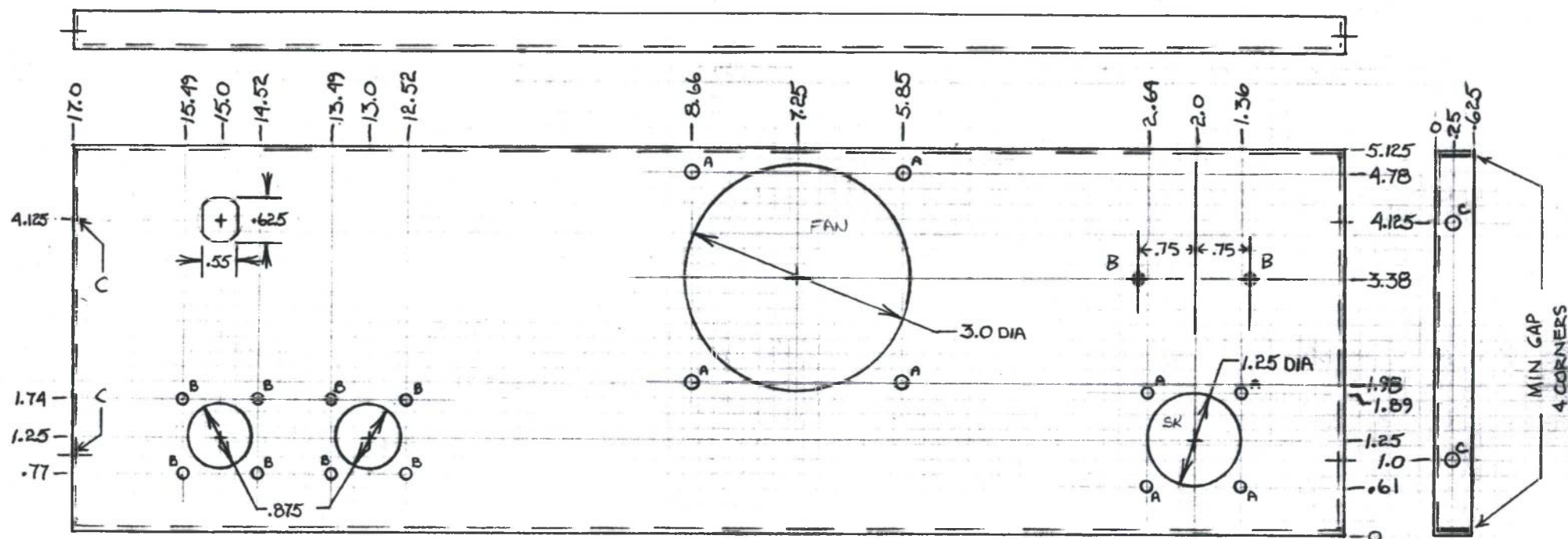
HOLE SCHEDULE
 A = .201 on #7 DRILL (4 PL)
 B = .250 on 1/8 DRILL (29 PL)

1 REQD

		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE	1:2	REVISION	BY
DATE	10/14/84		
DR	EVL	CHKD	
AP	VB		
TITLE		SH 1 OF 7	
FRONT PANEL		CI-00457	
MAIN POWER SUPPLY			

HOLE SCHEDULE:

- A. .177 (#16 DRILL) 8PL
- B. .154 (#23 DRILL) 10PL
- C. .213 $\pm .003$ 8-32 PEM, INSTALL INSIDE 4PL

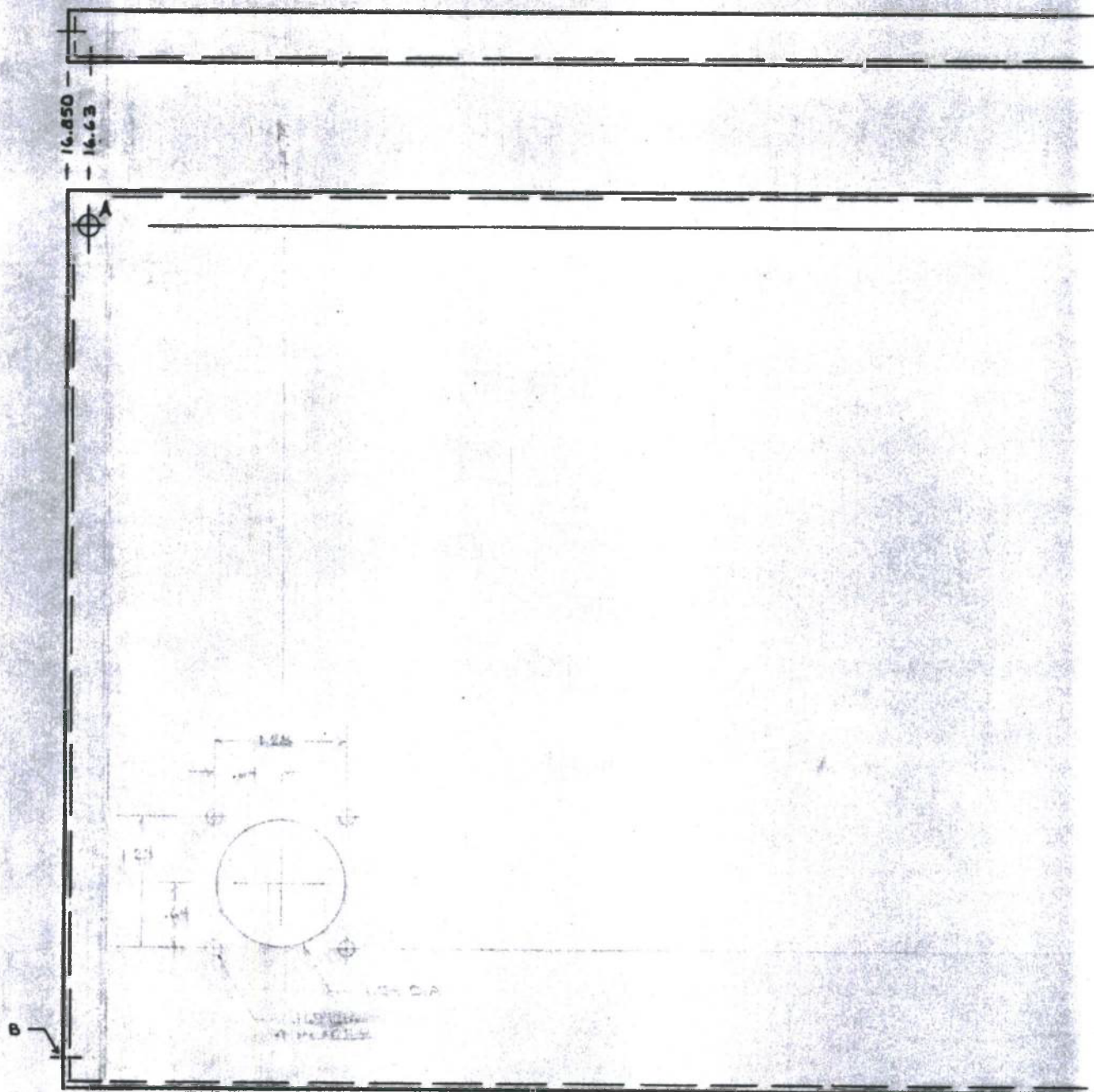


NOTES:

1. MATL: ASTM A366, #16 GA (.0598), CRS
2. FINISH: ZINC .0002 W/CLEAR CHROMATE PASSIVATING TREATMENT
3. REMOVE ALL BURRS & SHARP EDGES
4. DO NOT SCALE DRAWING

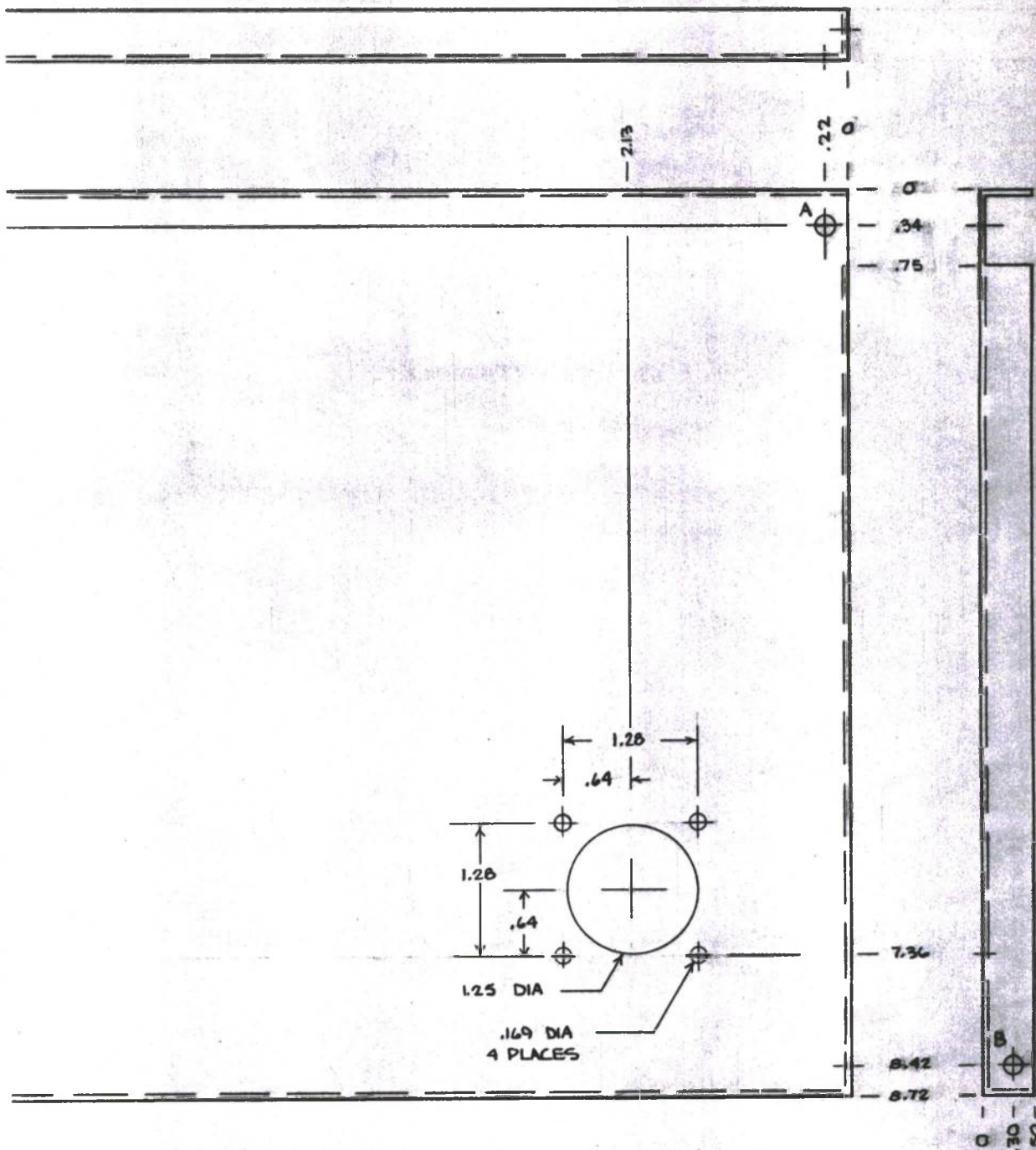
		2475 W. 2nd AVE. DENVER, COLORADO 80223	
SCALE 1/2		REVISIONS	
DATE 10/4/85		BY	
DR. GSH/CUB		DATE	
APPROVED		DATE	
TITLE REAR PANEL MAIN POWER SUPPLY		NO SH 7 OF 7 CI-00457	

TOLERANCE	
FRACT.	$\pm$ 1/32
.XX	$\pm$.015
.XXX	$\pm$.005



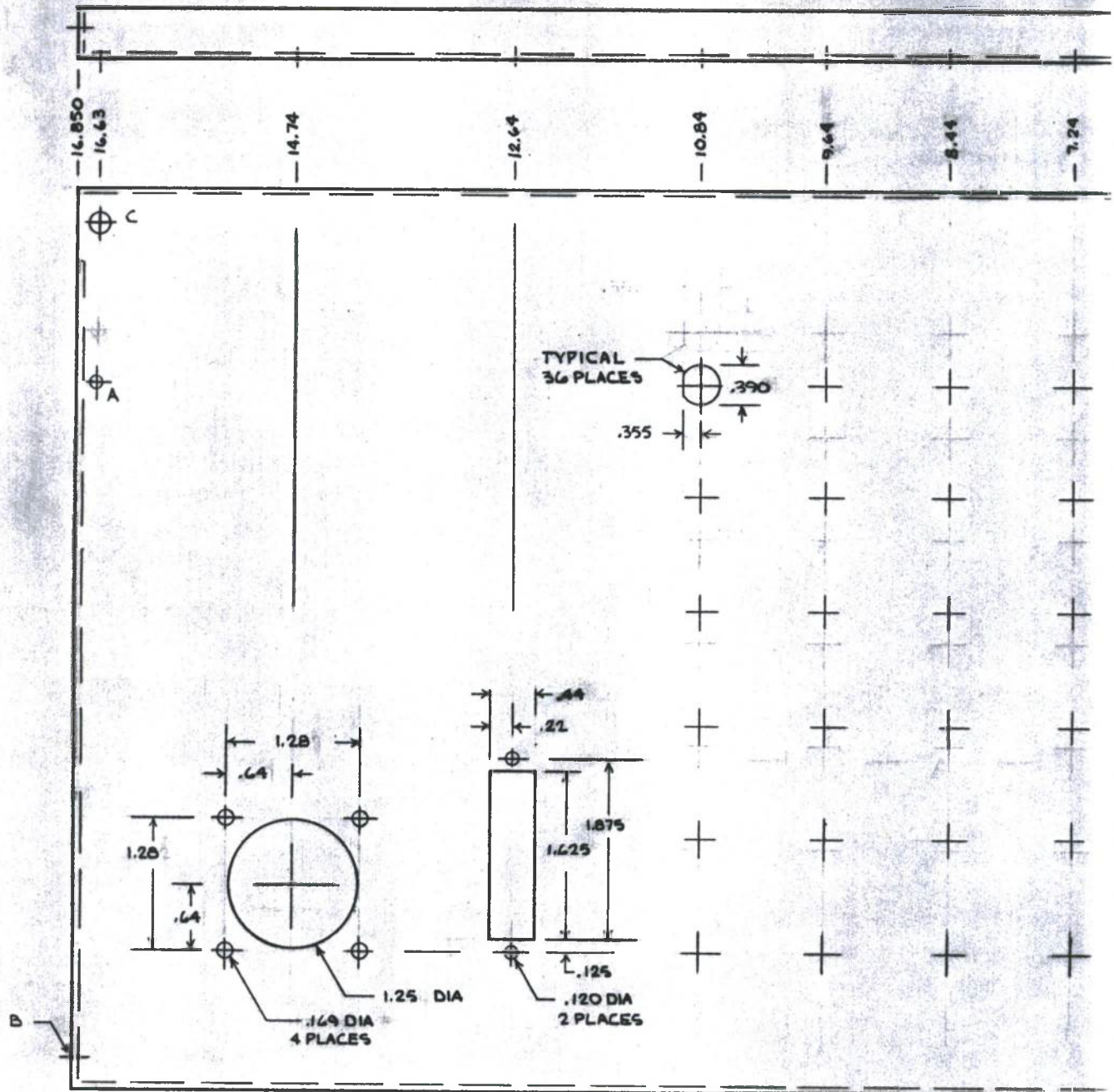
NOTES:
 1. MATL: 5052 - H32 X .063 THK
 2. FINISH: CLEAR ANODIZE
 3. BREAK ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

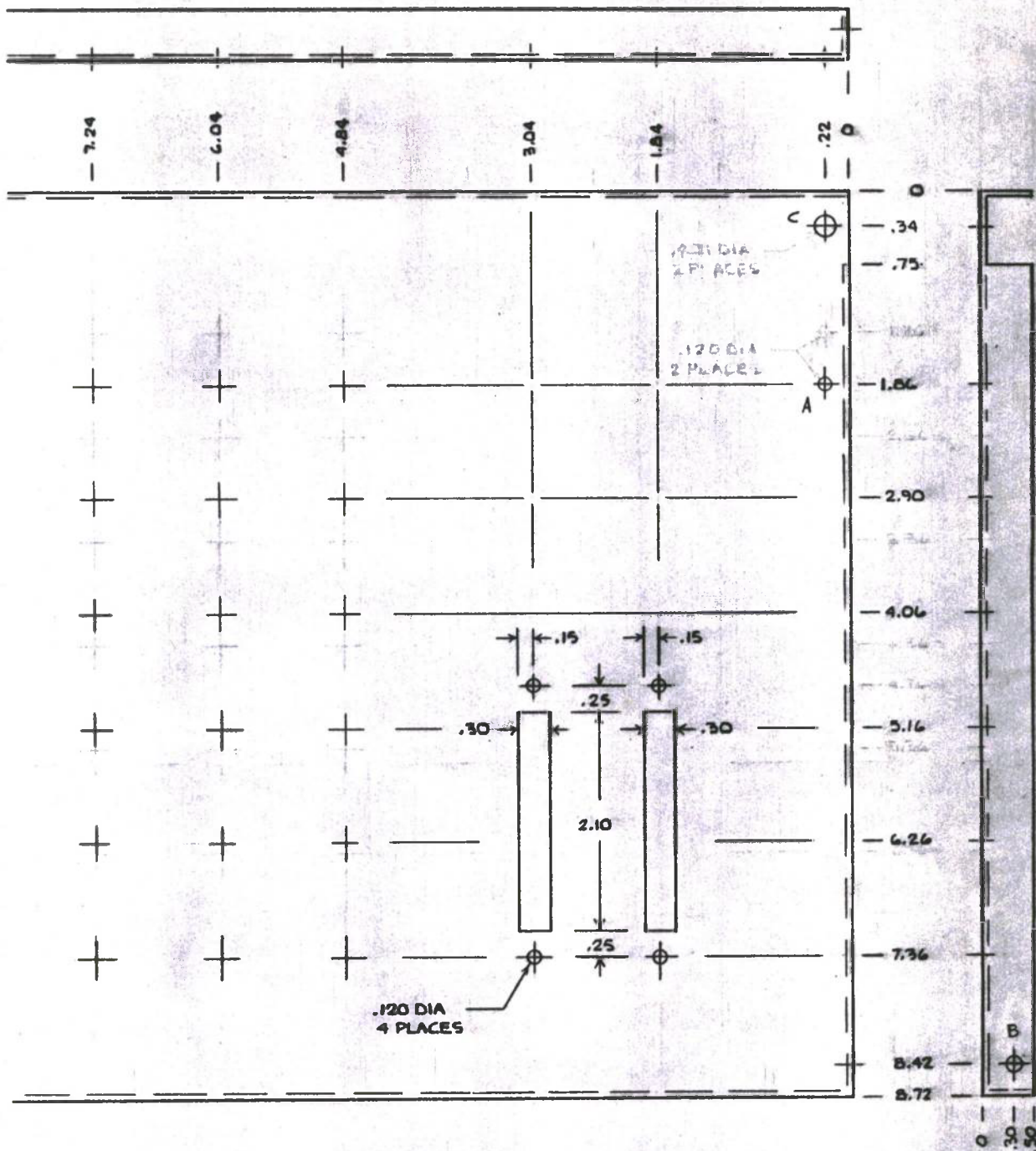
HOLE SCHEDULE:
 A .201 DIA (#7 DRILL)
 B .150 DIA (#25 DRILL)



ULE:
 #7 DRILL) 2 PLACES
 #25 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE		REVISIONS	
DATE 9/26/84		BY	
DAY EVL		DATE	
TOLERANCE		SH 1 OF 1	
PRCT.	$\pm 1/32$	CI-00459	
.XX	$\pm .015$		
.XXX	$\pm .005$		
TITLE REAR PANEL RPU 1			

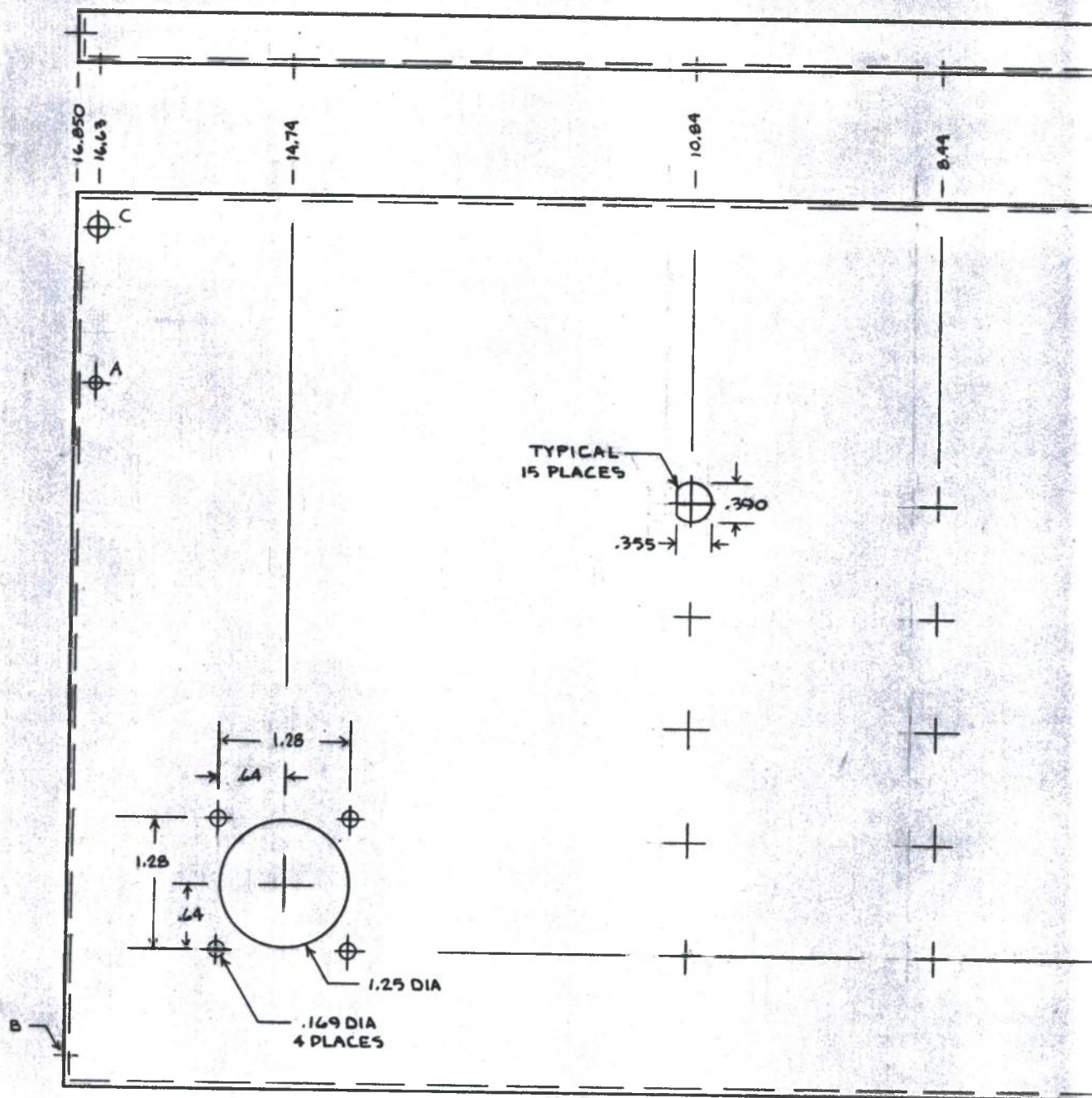




SCHEDULE:

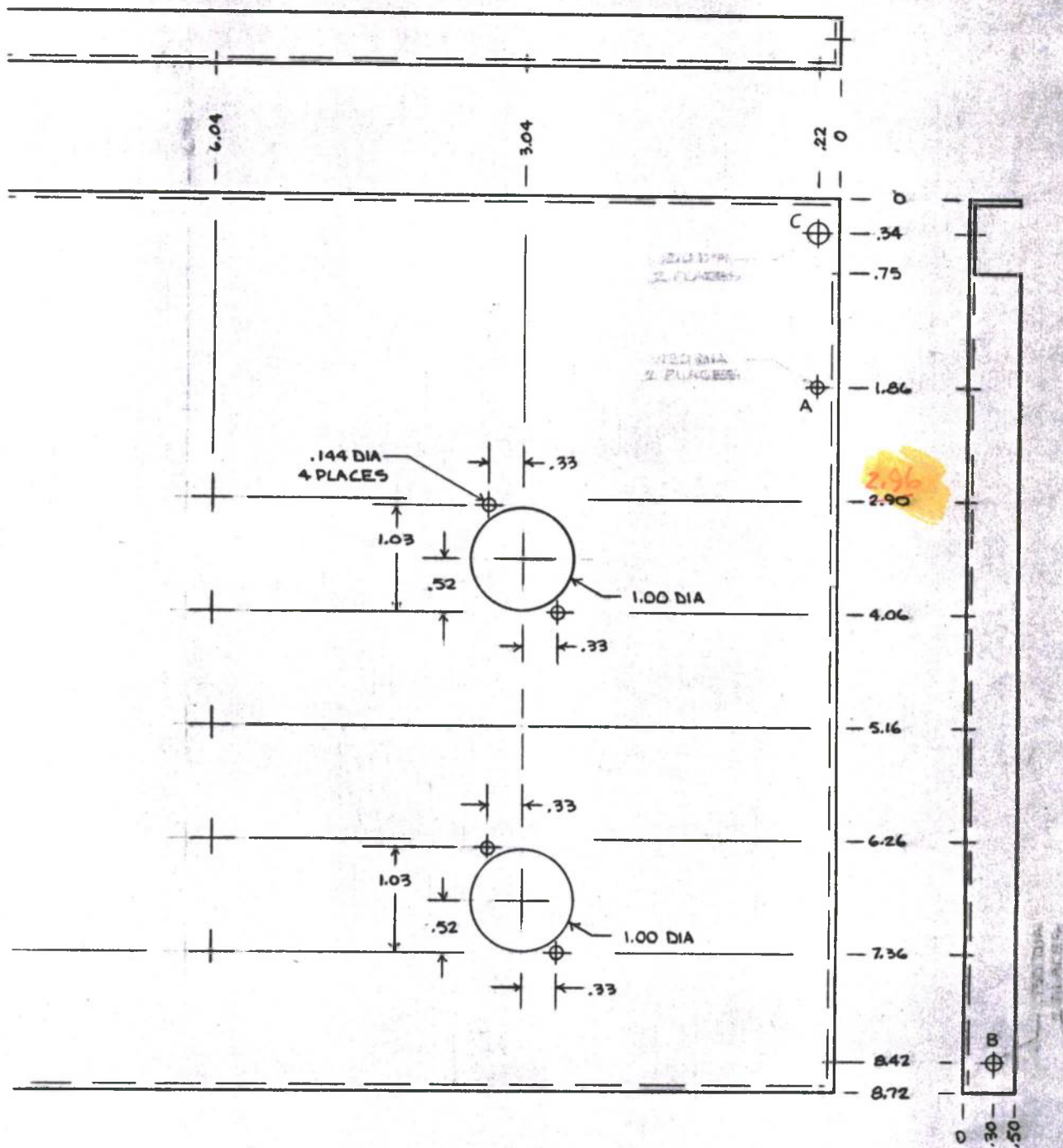
- 1A (#31 DRILL) 2 PLACES
- 1A (#25 DRILL) 2 PLACES
- 1A (#7 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE: FULL		REVISIONS:	
DATE: 10/2/84		DATE:	
DR: EVL		CR: GH	
TOLERANCE		TITLE: REAR PANEL RPU#2	
FRAC.	± 1/32	SH 1 OF 1	
.XX	± .015	CI-00460	
.XXX	± .005		



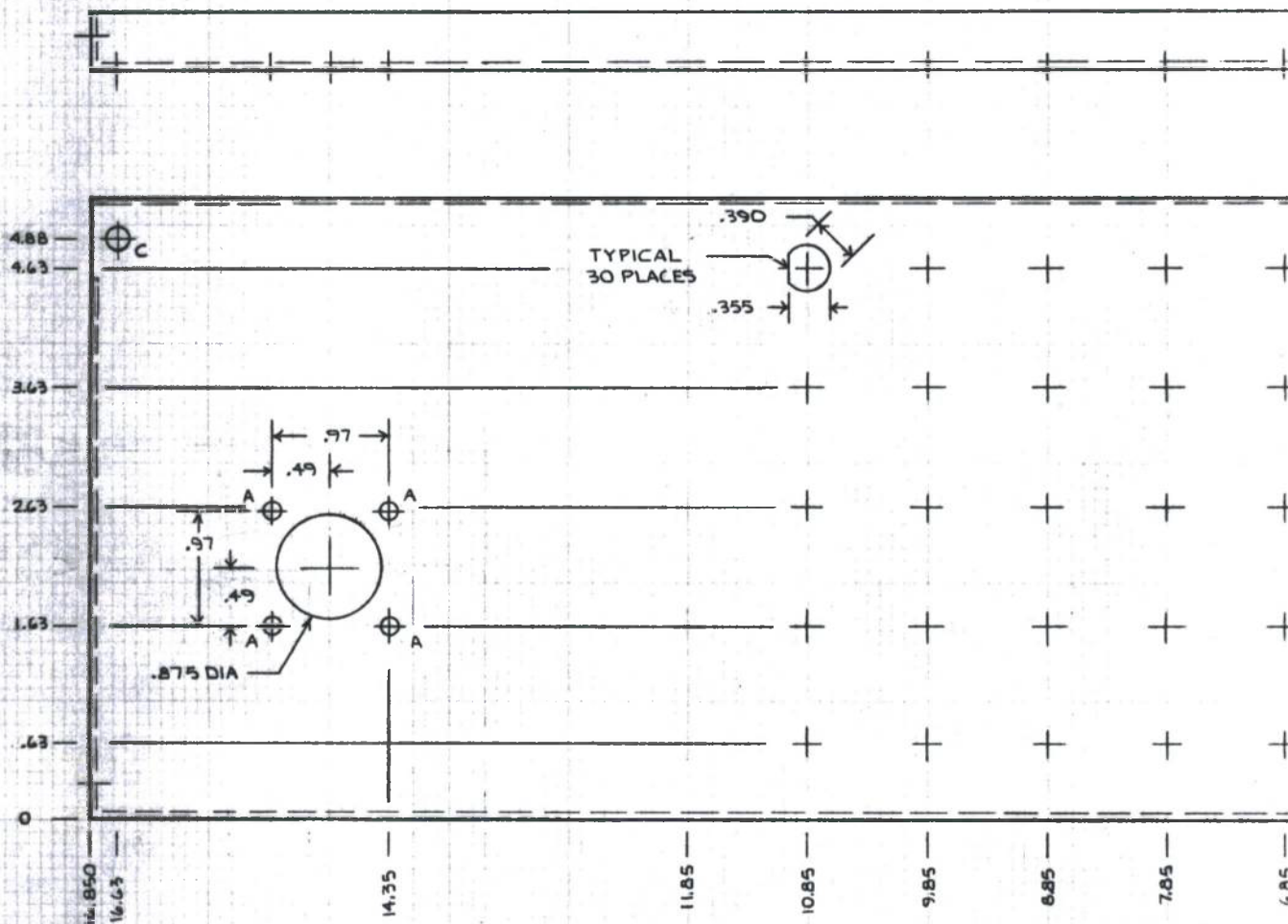
- NOTES:
1. MATL: 5052-H32 X .063 ALUM
 2. FINISH: CLEAR ANODIZE
 3. BREAK ALL BURRS & SHARP EDGES
 4. DO NOT SCALE DRAWING

- HOLE SCHEDULE:
- A .120 DIA (#31 DRILL)
 - B .150 DIA (#25 DRILL)
 - C .201 DIA (#7 DRILL)



SCHEDULE:
 A (# 31 DRILL) 2 PLACES
 A (# 25 DRILL) 2 PLACES
 A (# 7 DRILL) 2 PLACES

COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE FULL		REVISIONS	
DATE 10/3/84		BY	
DESIGNED EVL		DATE	
APPROVED		SIGNATURE	
TOLERANCE		TITLE REAR PANEL FUNCTION GENERATOR	
FRACT.	$\pm 1/32$	NO 5H 1 OF 1	
.XX	$\pm .015$	CI-00461	
.XXX	$\pm .005$		



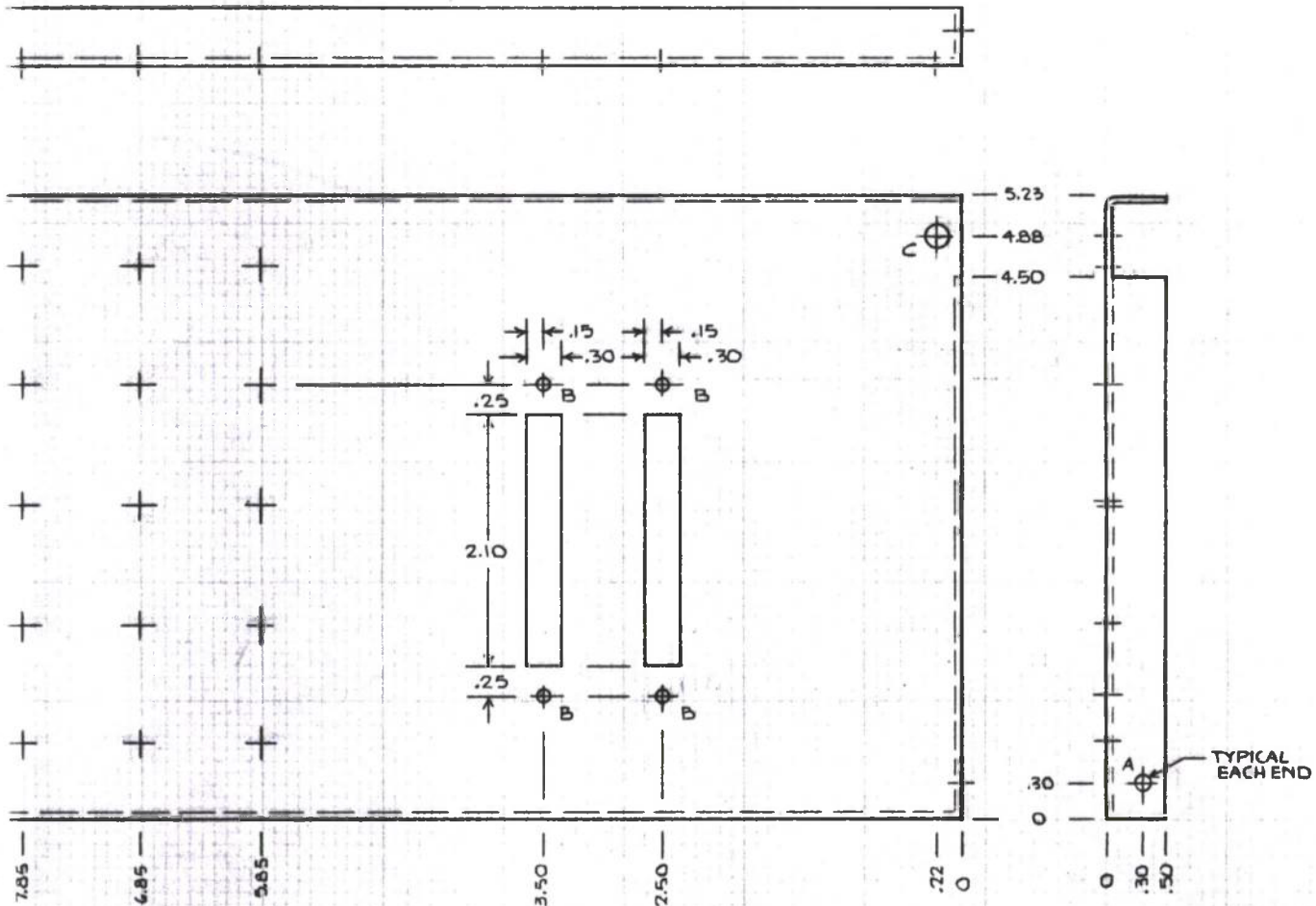
NOTES:

1. MATL: 5052-H32 ALUM X .063 THK
2. REMOVE ALL BURRS & SHARP EDGES
3. FINISH: CLEAR ANODIZE
4. DO NOT SCALE DRAWING

HOLE SCHEDULE:

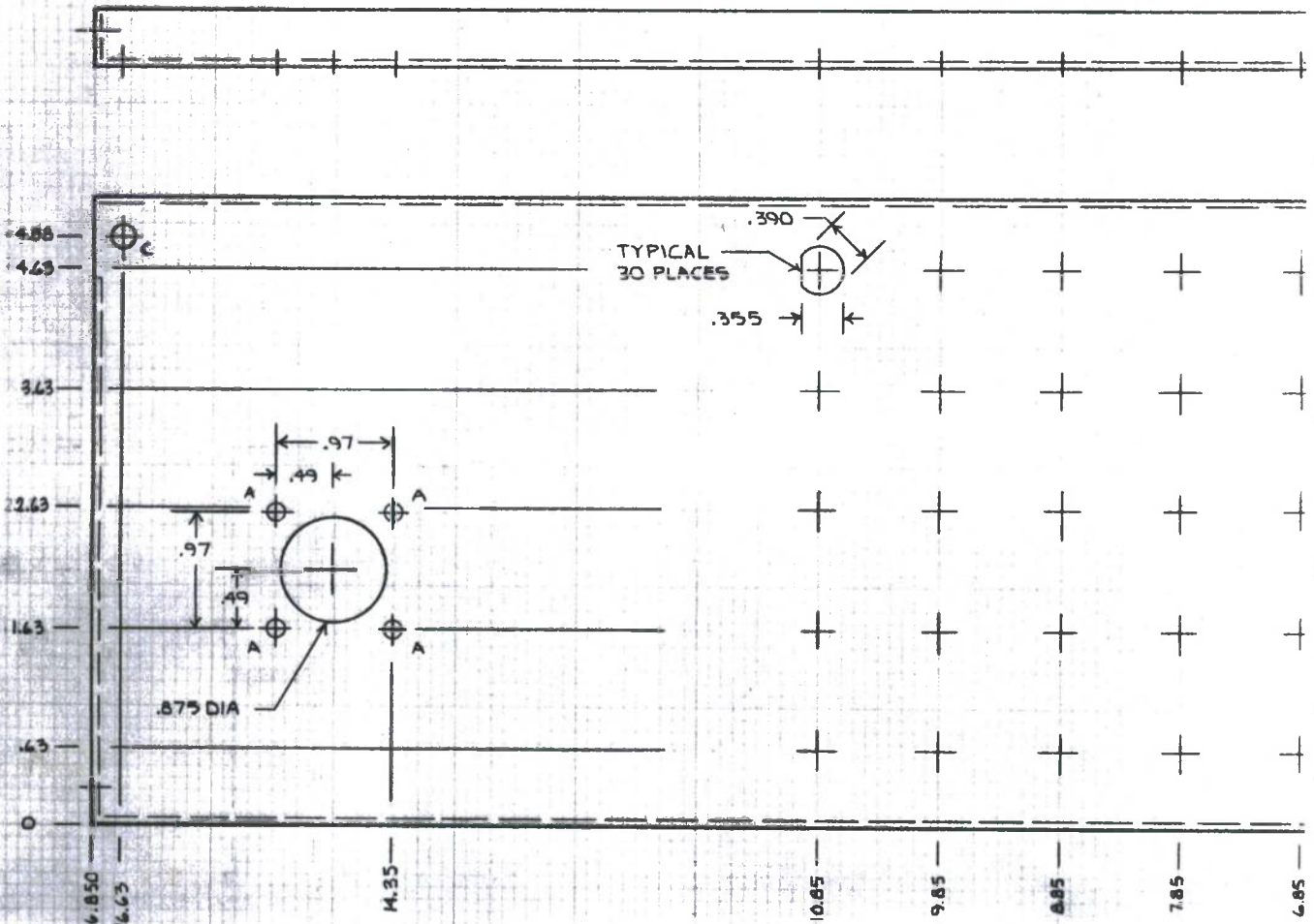
- A - .150 DIA (#25 DRILL) 4 PLACES
 B - .120 DIA (#31 DRILL) 4 PLACES
 C - .201 DIA (#7 DRILL) 2 PLACES

337
 SH 2



- (L) 4 PLACES
- (L) 4 PLACES
- (L) 2 PLACES

SCALE: FULL		REV: A,	
DWN: 6/8/83		EVL	
TOLERANCE		COMPUTER IMAGE CORP	
FRAC	$\pm 1/32$	REAR PANEL	SH 2 OF 3
.XX	$\pm .015$	COLOR CONTROLLER	
.XXX	$\pm .005$	SYSTEM IV	
		CI-00337	



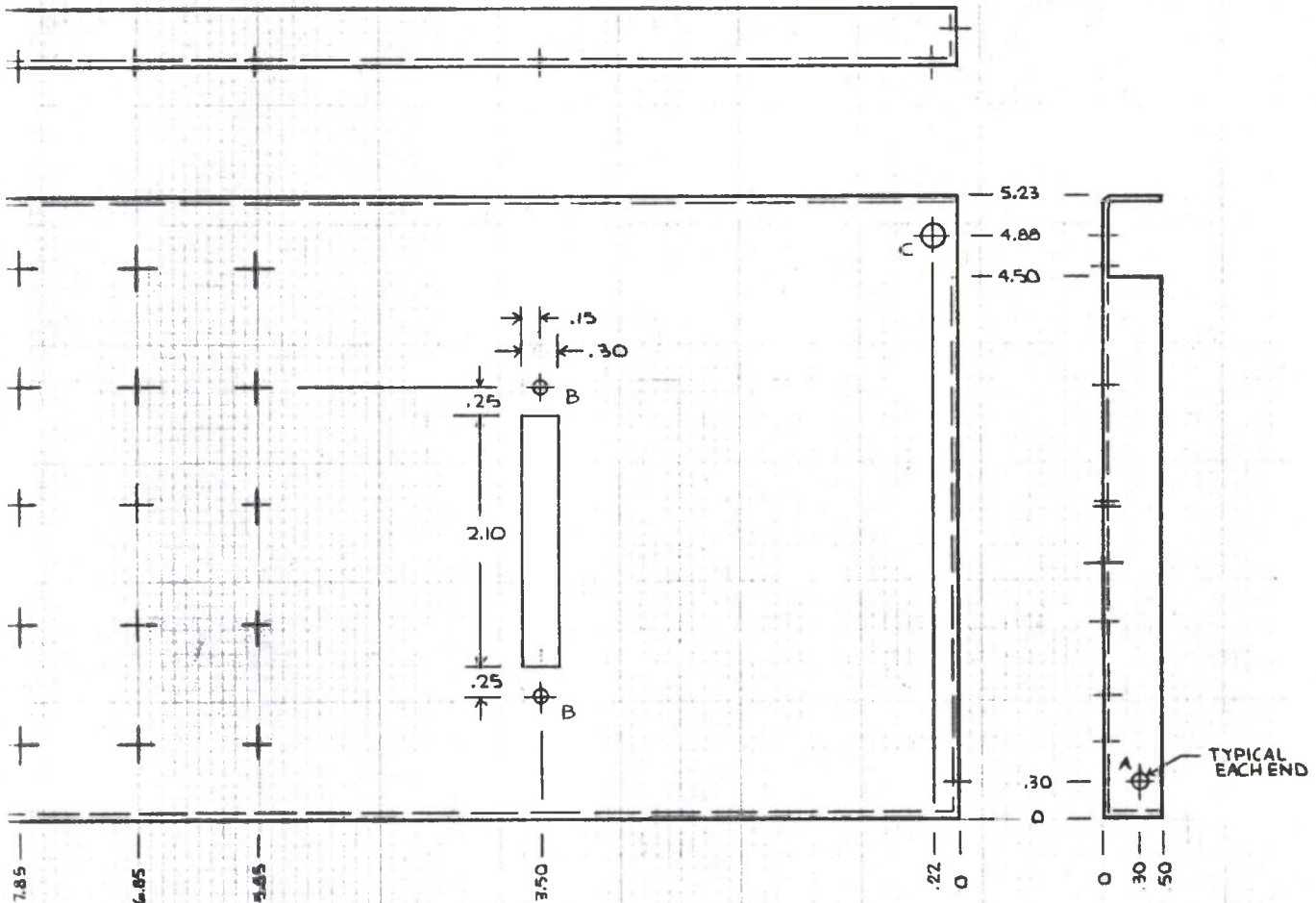
NOTES:

1. MATL: 5052-H32 ALUM X .063 THK
2. REMOVE ALL BURRS & SHARP EDGES
3. FINISH: CLEAR ANODIZE
4. DO NOT SCALE DRAWING

HOLE SCHEDULE:

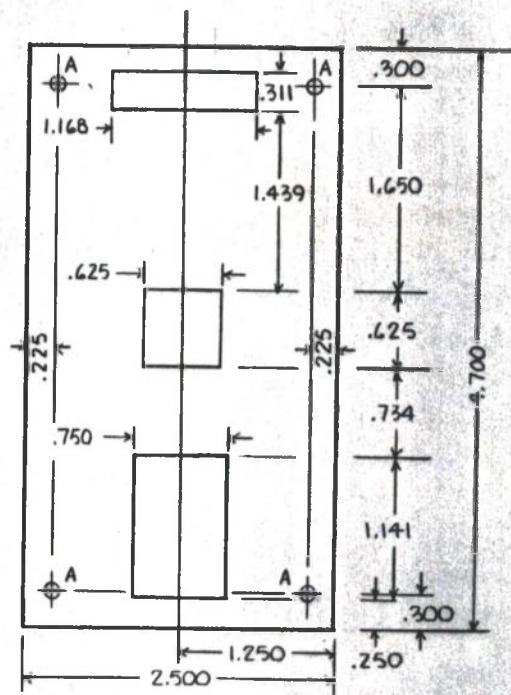
- A - .150 DIA (#25 DRILL) 4 PLACE
- B - .120 DIA (#31 DRILL) 2 PLACE
- C - .201 DIA (#7 DRILL) 2 PLACE

337
SH 3



ALL) 4 PLACES
 ALL) 2 PLACES
 ALL) 2 PLACES

SCALE: FULL		REV: A ₁	
DWN: 6/8/83		EVL	
TOLERANCE		COMPUTER IMAGE CORP	
FRAC	± 1/32	REAR PANEL	
.X X	± .015	VIDEO SWITCHER	
.X X X	± .005	SYSTEM IV	
		SH 3 OF 3	
		CI-00337	



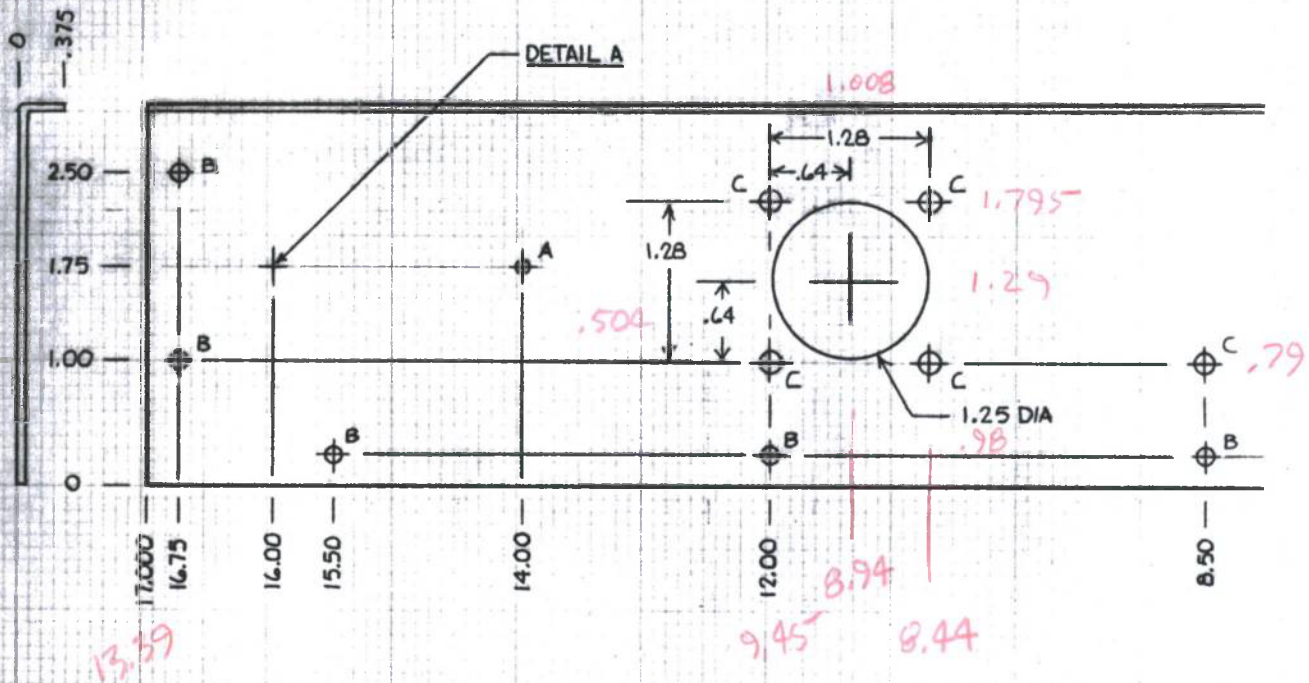
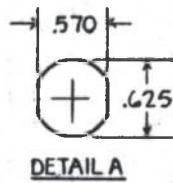
REV SCHEI
6/24/82

A - .125 DIA (4 PLACES)
 MATL - 5052-H32 ALUM X .063 THK
 FINISH - *CLP* ANODIZE

REV SCHEDULE:
 8/24/82 -A

 COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80223	
SCALE FULL		REVISIONS	BY DATE
DATE 3/24/82			
DRN EVL CKD			
AP'VD			
TITLE		NO	
POWER PANEL CONTROL PANEL ELECTRONICS		CI-00340A	

TOLERANCE	
FRACT.	± 1/32
.XX	± .015
.XXX	± .005



NOTES:

1. MATL: 5052-H32 ALUM X.063 THK
2. FINISH: CLR ANODIZE
3. DO NOT SCALE DRAWING
4. REMOVE ALL BURRS & SHARP EDGES

HOLE SCHEDULE:

A - #32 DRILL (.116 DIA)

B - #25 DRILL (.150 DIA)

C - #18 DRILL (.169 DIA)

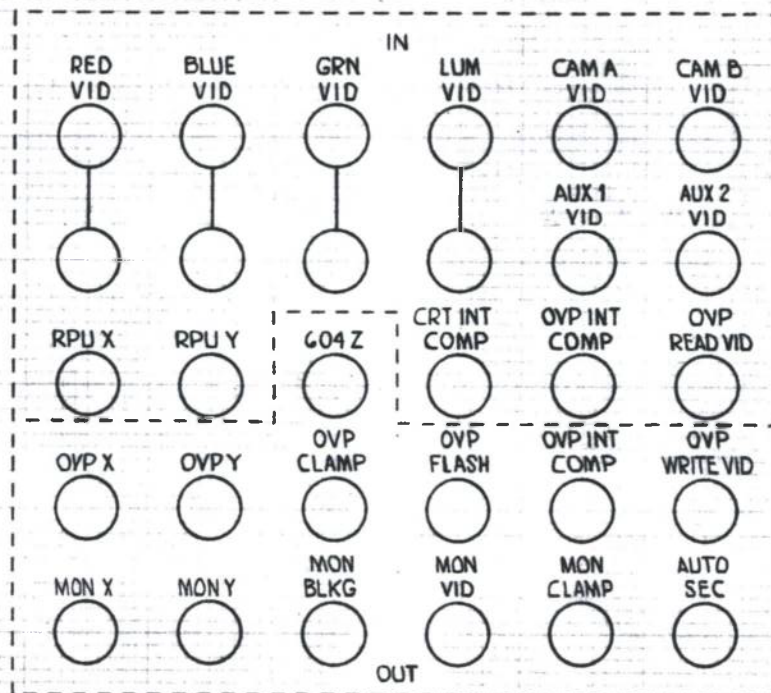
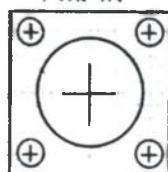
CABLING VIEW

TOP

MONITOR VIDEO PROCESSOR

TOP

MON VID PROC
PWR IN



RPU



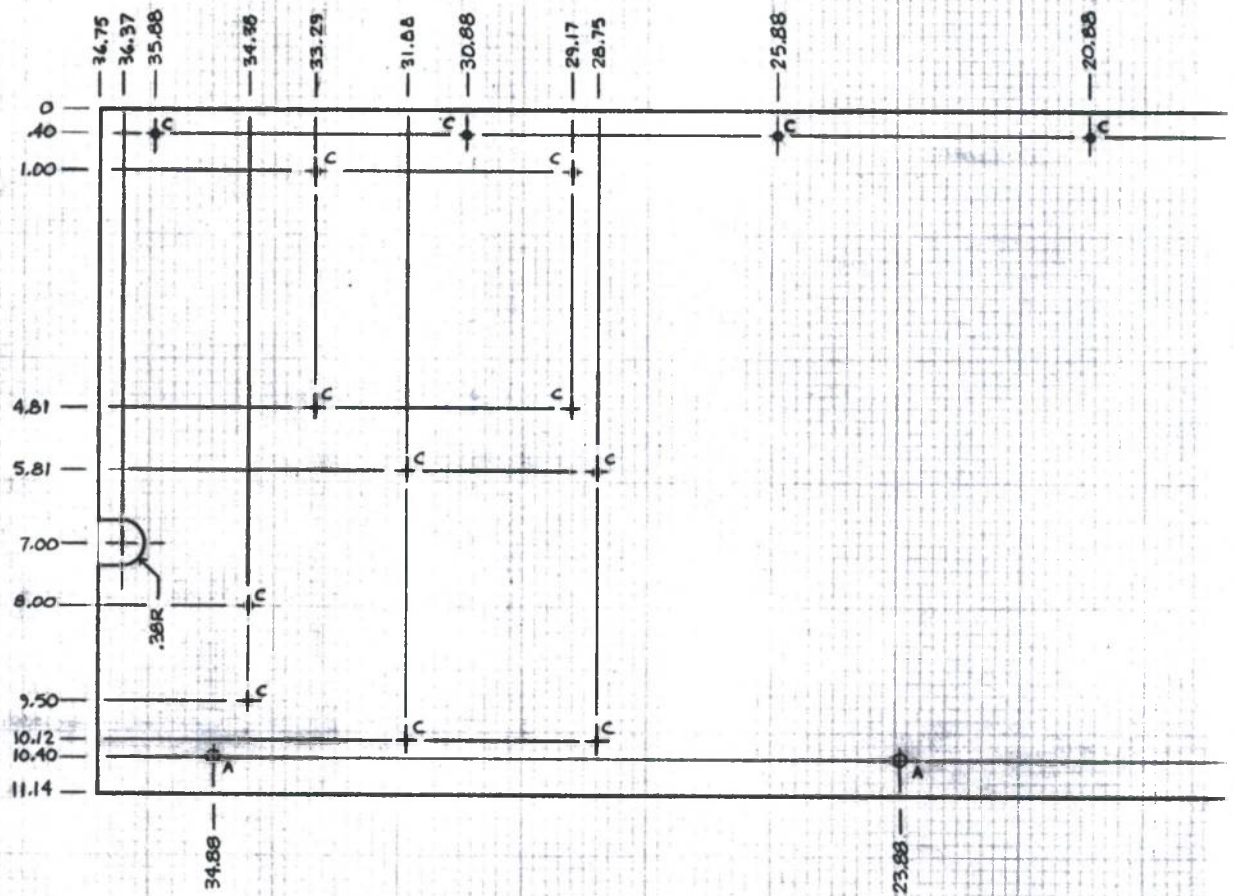
CP 1



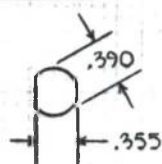
CP 2



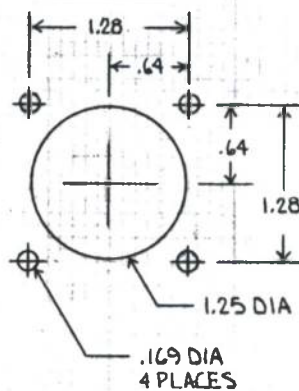
REV SCHEDULE		COMPUTER IMAGE CORP	
11/17/82	ORIG EVL	MON VID PROC REAR PANEL	
		CONNECTOR FUNCTION	
		FCIC-12	SH 1 OF 2



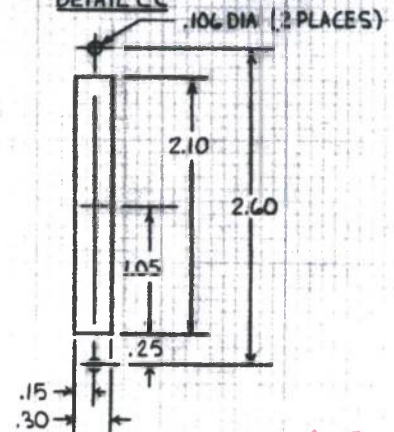
DETAIL AA



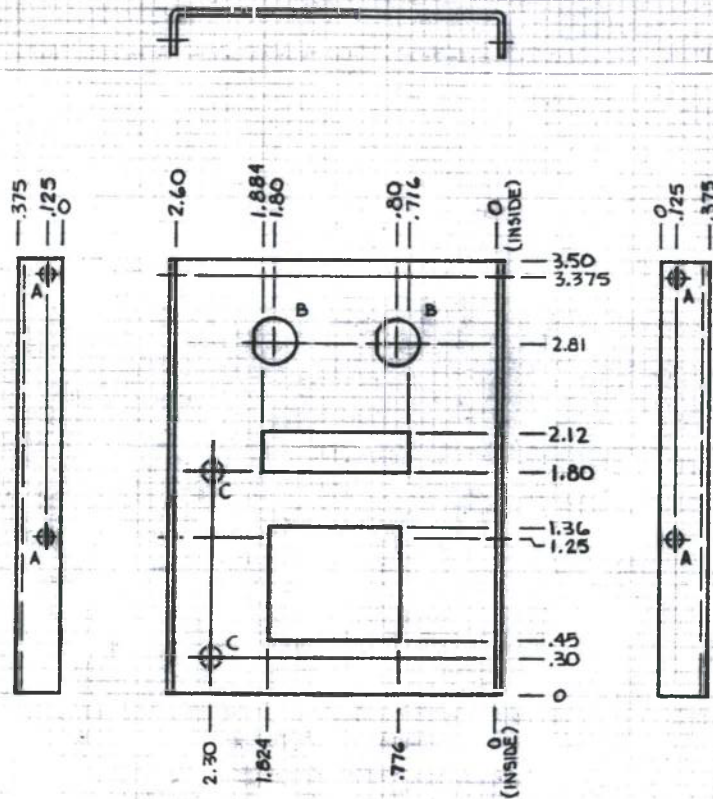
DETAIL BB



DETAIL CC



- NOTES:
 1. MATL:
 2. FINISH
 PASSIV.
 3. DO NC
 4. DRAW!
 5. REMO!

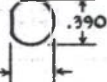


NOTES:

1. MATL: 5052-H32 ALUM X.063 THK
2. FINISH: BLACK OR CLR ANODIZE
3. DO NOT SCALE DRAWING

HOLE SCHEDULE:

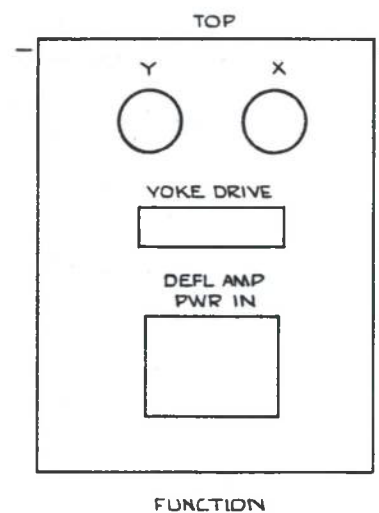
A - #30 DRILL (.128 DIA)

B - 

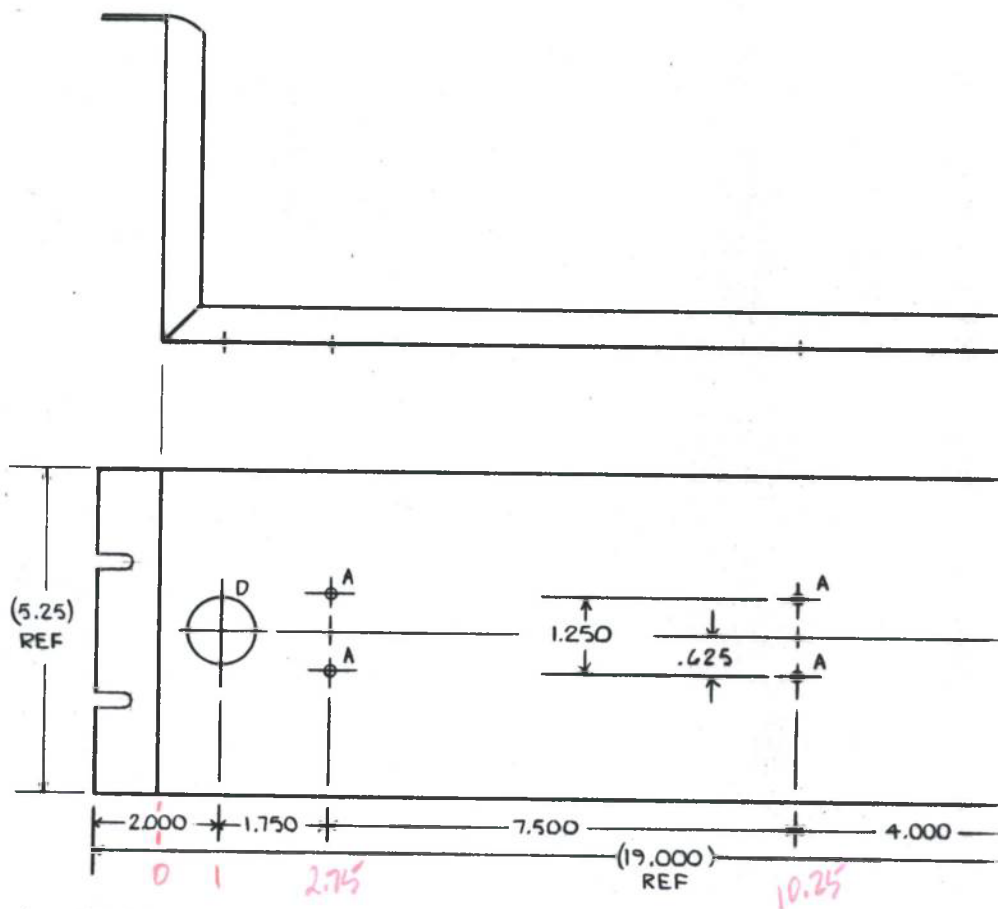
C - #16 DRILL (.177 DIA)

SCALE: FULL		REV:
DWN: 2/22/83 EVL		COMPUTER IMAGE CORP
TOLERANCE		PWR/SIG CONNECTOR BRACKET
FRAC	± 1/32	DEFLECTION AMP
.XX	± .015	SCAN CONVERTER
.XXX	± .005	SYSTEM II
		CI-00432

ABC > 3/17/83



COMPUTER IMAGE CORPORATION		2475 W. 2nd AVE DENVER, COLORADO 80229	
DATE	REVISION	BY	SAVED
DATE 10/19/84			
DRN EYL	ERS		
25 W8			
TOLERANCE		TITLE DEFLECTION AMP	
FRAC.	± 1/32	NO SHIP FCIC-40	
.XX	± .015		
.XXX	± .005		



- A - .171 DIA
- B - .625 X .625
- C - .750 X 1.141
- D - 1.125 DIA GREENLEE PUNCH

MATL- CB-1372 BUD PANEL CHASSIS - FURNISHED

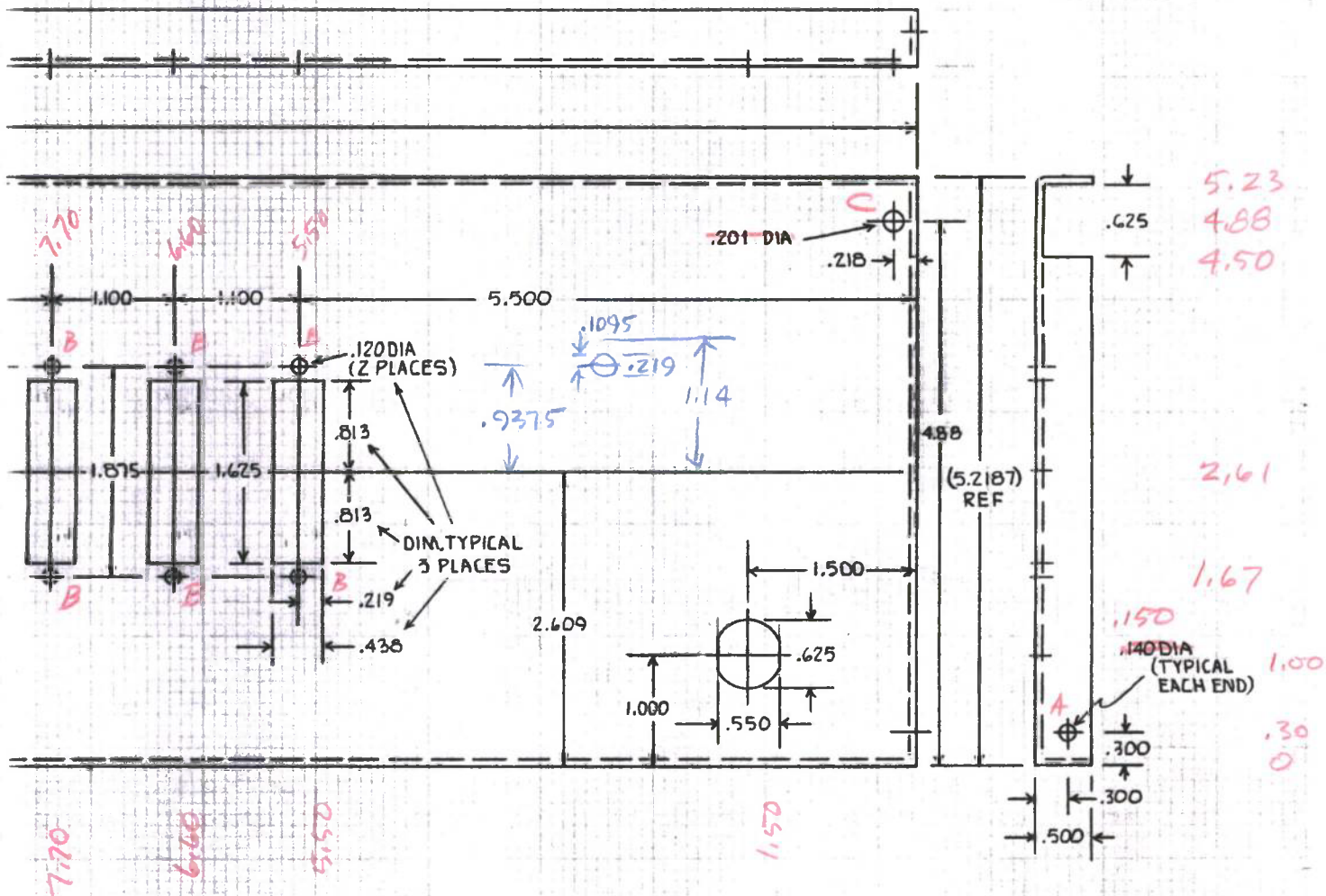
FINISH- YEL IRIDITE

TOL - IS NOT ACCUMULATIVE

356A



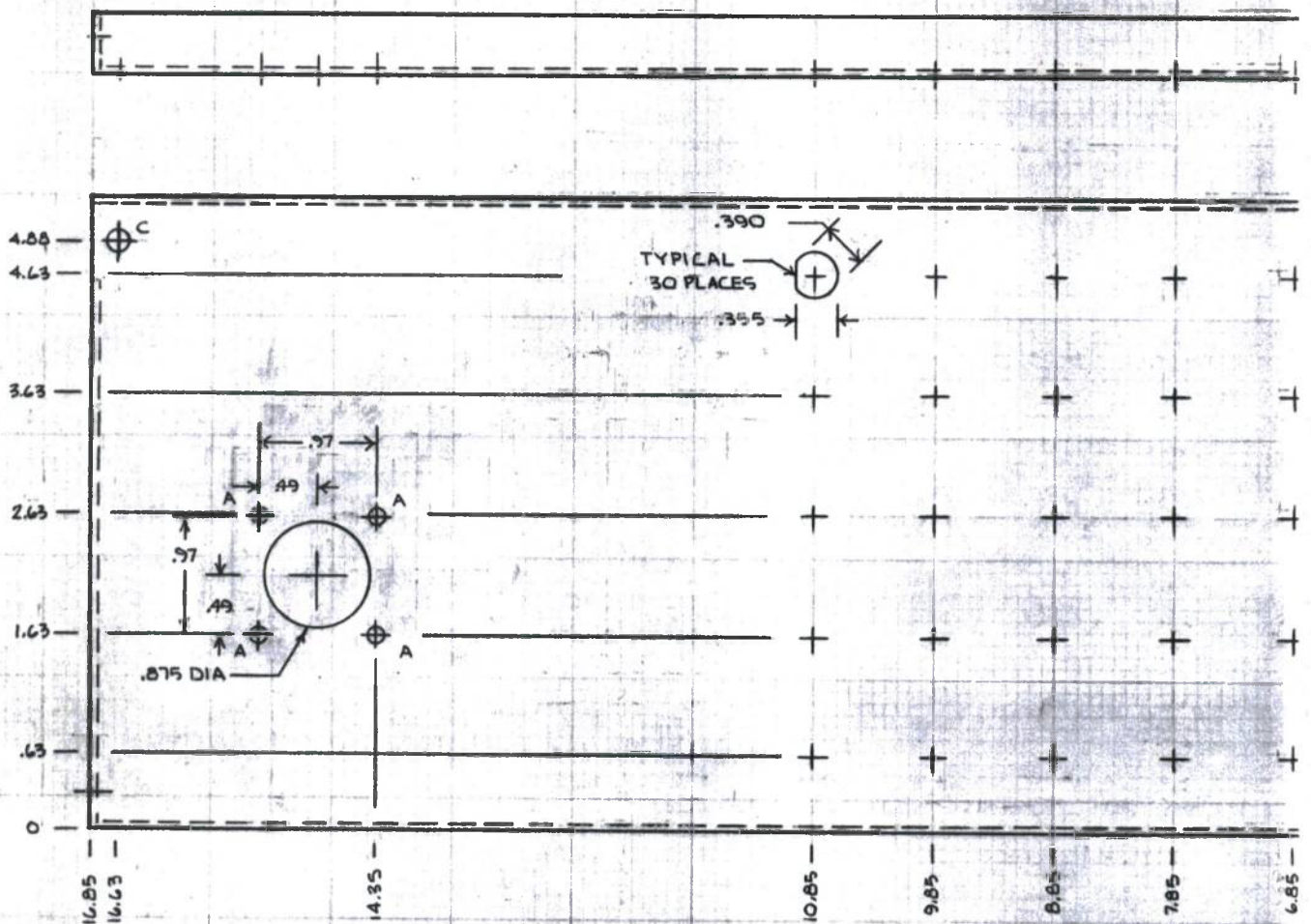
PAGE 1 OF 2



REV SCHEDULE:
8/16/82 -A

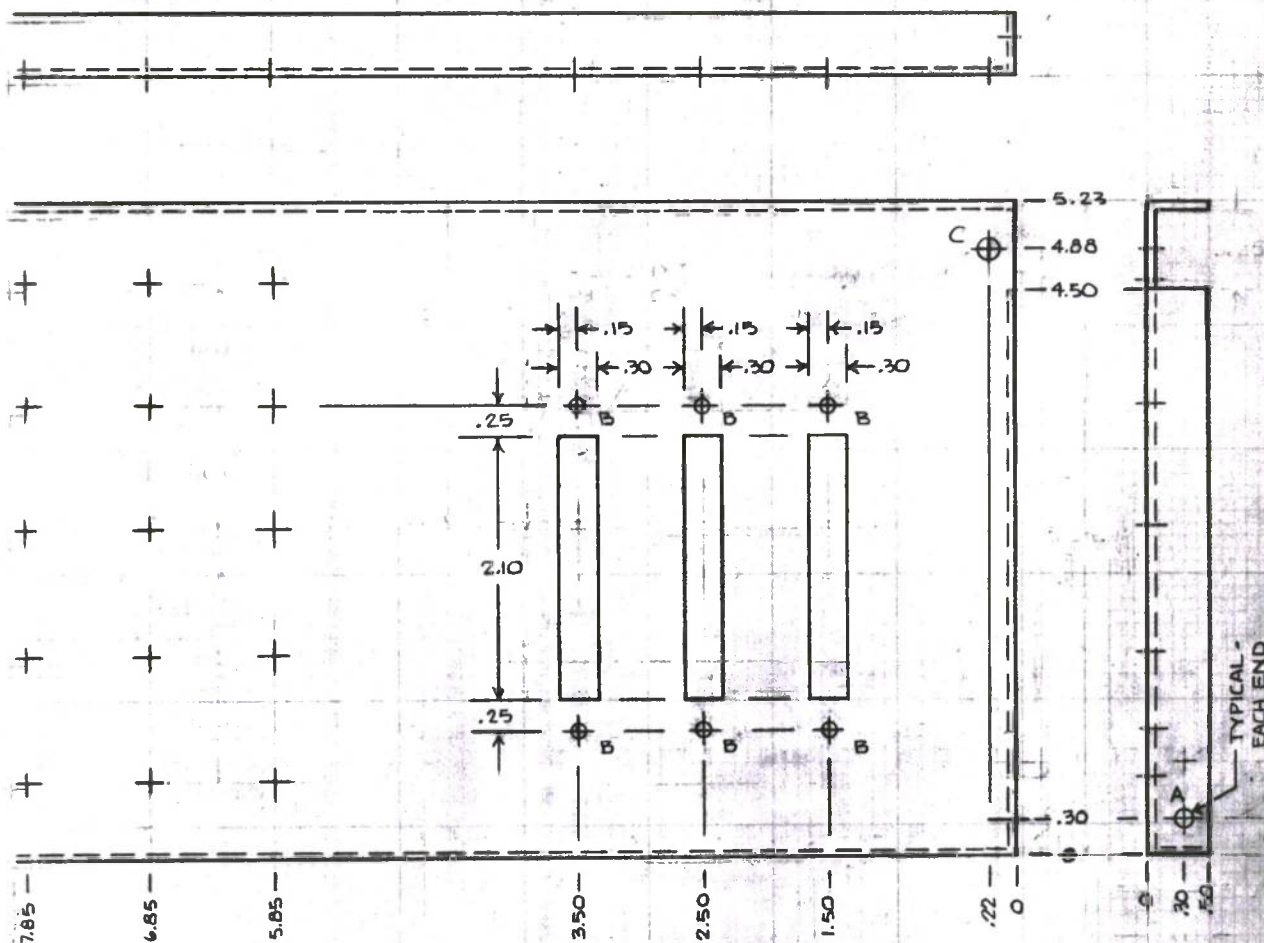
REAR PANEL, CONT. PNL **ELECT.**
5/4" CARD CAGE

CI-00341A



DELUX EDITION

337
5141



LL) 6 PLACES
 LL) 6 PLACES
 LL) 2 PLACES

SCALE: FULL		REV: A-B	
DWN: / 781 EVL		COMPUTER IMAGE CORP	
TOLERANCE		REAR PANEL	
FRAC		MON VID PROC	
.XX		SYSTEM IV	
.XXX		SH 1 OF 3	
		CI-00337B	